Org Name	Station ID	State	County	HUC
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003

Generated HUC	Station Latitude	Station Longitude	Station Horizontal Datum	Visit Num
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.3985667	-92.6432829	NAD83	3
9030003	48.5277278	-92.7815456	NAD83	2
9030003	48.5376183	-92.9838327	NAD83	4
9030003	48.4983768	-92.8875891	NAD83	4
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.4677489	-92.8115759	NAD83	4
9030003	48.4840402	-92.8479750	NAD83	4
9030003	48.5168474	-92.8065909	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	4
9030003	48.4900672	-92.8812924	NAD83	4
9030003	48.4900672	-92.8812924	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	1

Activity ID	Activity Start	Activity Start Zone	Activity Medium
NSW11_000 \\Custody_ID: 200607000013	7/27/2006 10:20	CDT	Water
QSW11_000 \\Custody_ID: 200606000007	6/9/2006 10:17	CDT	Water
NSW11_000 \\Custody_ID: 200606000006	6/1/2006 14:00	CDT	Water
NSW11_000 \\Custody_ID: 200607000020	7/27/2006 13:10	CDT	Water
NSW11_000 \\Custody_ID: 200608000007	8/2/2006 12:50	CDT	Water
NSW11_000 \\Custody_ID: 200607000008	7/26/2006 13:47	CDT	Water
NSW11_000 \\Custody_ID: 200807000009	7/14/2008 12:05	CDT	Water
NSW11_000 \\Custody_ID: 200609000015	9/25/2006 14:30	CDT	Water
NSW11_000 \\Custody_ID: 200706000008	6/5/2007 13:20	CDT	Water
NSW11_000 \\Custody_ID: 200807000013	7/8/2008 14:30	CDT	Water
NSW11_000 \\Custody_ID: 200807000009	7/9/2008 12:45	CDT	Water
NSW11_000 \\Custody_ID: 200606000017	6/8/2006 11:51	CDT	Water
NSW11_000 \\Custody_ID: 200607000016	7/27/2006 11:10	CDT	Water
NSW11_000 \\Custody_ID: 200807000010	7/16/2008 13:50	CDT	Water
NSW11_000 \\Custody_ID: 200807000027	7/15/2008 11:30	CDT	Water
NSW11_000 \\Custody_ID: 200807000009	7/9/2008 10:10	CDT	Water
NSW11_000 \\Custody_ID: 200807000028	7/13/2008 11:30	CDT	Water
QSW11_000 \\Custody_ID: 200807000027	7/15/2008 11:30	CDT	Water
NSW11_000 \\Custody_ID: 200607000016	7/27/2006 8:56	CDT	Water
NSW11_000 \\Custody_ID: 200705000008	5/31/2007 10:45	CDT	Water
NSW11_000 \\Custody_ID: 200705000011	5/31/2007 14:35	CDT	Water
NSW11_000 \\Custody_ID: 200607000006	7/28/2006 11:00	CDT	Water
NSW11_000 \\Custody_ID: 200609000025	9/26/2006 11:50	CDT	Water
NSW11_000 \\Custody_ID: 200608000014	8/1/2006 11:40	CDT	Water
NSW11_000 \\Custody_ID: 200607000010	7/28/2006 12:48	CDT	Water
NSW11_000 \\Custody_ID: 200609000013	9/25/2006 11:00	CDT	Water
NSW11_000 \\Custody_ID: 200609000007	9/19/2006 11:22	CDT	Water
NSW11_000 \\Custody_ID: 200609000009	9/27/2006 11:33	CDT	Water
NSW11_000 \\Custody_ID: 200606000007	6/1/2006 13:05	CDT	Water
NSW11_000 \\Custody_ID: 200607000025	7/31/2006 15:19	CDT	Water
NSW11_000 \\Custody_ID: 200607000008	7/28/2006 13:59	CDT	Water
QSW11_000 \\Custody_ID: 200607000013	7/27/2006 10:20	CDT	Water
QSW11_000 \\Custody_ID: 200606000012	6/12/2006 10:36	CDT	Water
NSW11_000 \\Custody_ID: 200606000015	6/9/2006 9:30	CDT	Water
NSW11_000 \\Custody_ID: 200606000007	6/9/2006 10:17	CDT	Water
NSW11_000 \\Custody_ID: 200609000015	9/25/2006 13:18	CDT	Water
NSW11_000 \\Custody_ID: 200609000007	9/21/2006 9:14	CDT	Water
NSW11_000 \\Custody_ID: 200609000007	9/18/2006 10:14	CDT	Water
NSW11_000 \\Custody_ID: 200606000012	6/12/2006 10:36	CDT	Water
NSW11_000 \\Custody_ID: 200608000008	8/2/2006 9:03	CDT	Water
NSW11_000 \\Custody_ID: 200609000006	9/27/2006 15:30	CDT	Water
NSW11_000 \\Custody_ID: 200609000007	9/19/2006 13:00	CDT	Water
NSW11_000 \\Custody_ID: 200607000007	7/26/2006 11:39	CDT	Water
NSW11_000 \\Custody_ID: 200607000006	7/27/2006 8:15	CDT	Water
QSW11_000 \\Custody_ID: 200609000009	9/27/2006 11:33	CDT	Water
NSW11_000 \\Custody_ID: 200606000013	6/8/2006 11:10	CDT	Water

Activity Type	Activity Category-Rep Num	Activity Depth
Sample	Integrated Vertical Profile	0.000
Sample	Field Replicate/Duplicate-1	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Field Replicate/Duplicate-1	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Field Replicate/Duplicate-1	0.000
Sample	Field Replicate/Duplicate-1	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Field Replicate/Duplicate-1	0.000
Sample	Integrated Vertical Profile	0.000

Activity Depth Unit	Sample Collection ID	Field Gear ID	Characteristic Name
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
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	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
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	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
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	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4

Characteristic Description			Sample Fraction	Value Type
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~~USEPA	~6010B	~~mg/l	Total	Actual

Statistic Type	Result Value as Text	Result Value Status	Result Value as Number	Units
	3.08	Final	3.0800000	mg/l
	2.35	Final	2.3500000	mg/l
	2.19	Final	2.1900000	mg/l
	1.98	Final	1.9800000	mg/l
	2.25	Final	2.2500000	mg/l
	2.48	Final	2.4800000	mg/l
	3.29	Final	3.2900000	mg/l
	3.05	Final	3.0500000	mg/l
	4.33	Final	4.3300000	mg/l
	2.3	Final	2.3000000	mg/l
	3.69	Final	3.6900000	mg/l
	2.96	Final	2.9600000	mg/l
	3.18	Final	3.1800000	mg/l
	2	Final	2.0000000	mg/l
	2.3	Final	2.3000000	mg/l
	1.9	Final	1.9000000	mg/l
	2.7	Final	2.7000000	mg/l
	2.2	Final	2.2000000	mg/l
	3.72	Final	3.7200000	mg/l
	2.1	Final	2.1000000	mg/l
	2	Final	2.0000000	mg/l
	3.84	Final	3.8400000	mg/l
	2.49	Final	2.4900000	mg/l
	3.23	Final	3.2300000	mg/l
	1.88	Final	1.8800000	mg/l
	2.9	Final	2.9000000	mg/l
	3.47	Final	3.4700000	mg/l
	1.99	Final	1.9900000	mg/l
	1.47	Final	1.4700000	mg/l
	2.61	Final	2.6100000	mg/l
	2.19	Final	2.1900000	mg/l
	3.08	Final	3.0800000	mg/l
	1.94	Final	1.9400000	mg/l
	2.82	Final	2.8200000	mg/l
	2.45	Final	2.4500000	mg/l
	3.09	Final	3.0900000	mg/l
	1.45	Final	1.4500000	mg/l
	2.26	Final	2.2600000	mg/l
	1.96	Final	1.9600000	mg/l
	2.23	Final	2.2300000	mg/l
	2.07	Final	2.0700000	mg/l
	2.58	Final	2.5800000	mg/l
	2.78	Final	2.7800000	mg/l
	3.61	Final	3.6100000	mg/l
	1.97	Final	1.9700000	mg/l
	2.9	Final	2.9000000	mg/l

Activity Comment
Water collected with 2-meter integrated sampler
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories
Water collected with 2-meter integrated sampler

Result Comment	Result Measure Qualifier	Weight Basis	Temperature Basis

Duration Basis	Analytical Proc ID	
	USEPA	~6010B
	USEPA	~6010B
	USEPA	~6010B

All Result Detections/Thresholds	Analysis Date
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.06~mg/l;Lower Quantitation Limit~0.21~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.02~mg/l;Lower Quantitation Limit~0.18~	
~0.06~mg/l;Lower Quantitation Limit~0.21~	
~0.06~mg/l;Lower Quantitation Limit~0.21~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.06~mg/l;Lower Quantitation Limit~0.21~	
~0.06~mg/l;Lower Quantitation Limit~0.21~	
~0.06~mg/l;Lower Quantitation Limit~0.21~	
~0.06~mg/l;Lower Quantitation Limit~0.21~	
~0.06~mg/l;Lower Quantitation Limit~0.21~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.02~mg/l;Lower Quantitation Limit~0.18~	
~0.02~mg/l;Lower Quantitation Limit~0.18~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	
~0.03~mg/l;Lower Quantitation Limit~1~	

Analysis Date Zone	Conf Level	Confidence Interval	Result Depth Height	Result Depth Height Unit
	0	0	0	0
	0	0	0	0
	0	0	0	0

Result Depth Altitude Ref Point	Result Sampling Point
0	
0	
0	

National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0684-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003

9030003	48.4768344	-92.8452101	NAD83	1
9030003	48.4900672	-92.8812924	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5277278	-92.7815456	NAD83	3
9030003	48.4768344	-92.8452101	NAD83	4
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5168474	-92.8065909	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	4
9030003	48.4677489	-92.8115759	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5324440	-92.9532708	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	4
9030003	48.3955079	-92.6566048	NAD83	4
9030003	48.3955079	-92.6566048	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3955079	-92.6566048	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.4768344	-92.8452101	NAD83	3
9030003	48.3378270	-92.4903620	NAD83	0
9030003	48.5406670	-93.0056300	NAD83	0
9030003	48.5406670	-93.0056300	NAD83	0

NSW11_000 \\Custody_ID: 200606000008	6/1/2006 10:49	CDT	Water
NSW11_000 \\Custody_ID: 200606000007	6/1/2006 12:54	CDT	Water
QSW11_000 \\Custody_ID: 200609000021	9/23/2006 11:39	CDT	Water
NSW11_000 \\Custody_ID: 200606000011	6/12/2006 12:05	CDT	Water
NSW11_000 \\Custody_ID: 200609000008	9/27/2006 14:15	CDT	Water
NSW11_000 \\Custody_ID: 200609000008	9/18/2006 12:00	CDT	Water
NSW11_000 \\Custody_ID: 200606000007	6/9/2006 7:30	CDT	Water
NSW11_000 \\Custody_ID: 200609000016	9/25/2006 12:10	CDT	Water
NSW11_000 \\Custody_ID: 200606000020	6/2/2006 10:51	CDT	Water
NSW11_000 \\Custody_ID: 200607000010	7/28/2006 12:25	CDT	Water
NSW11_000 \\Custody_ID: 200606000025	6/6/2006 9:45	CDT	Water
NSW11_000 \\Custody_ID: 200606000010	6/13/2006 12:35	CDT	Water
NSW11_000 \\Custody_ID: 200609000012	9/27/2006 10:20	CDT	Water
NSW11_000 \\Custody_ID: 200609000007	9/21/2006 10:46	CDT	Water
NSW11_000 \\Custody_ID: 200608000006	8/2/2006 11:00	CDT	Water
NSW11_000 \\Custody_ID: 200609000021	9/20/2006 10:25	CDT	Water
NSW11_000 \\Custody_ID: 200807000019	7/10/2008 10:20	CDT	Water
NSW11_000 \\Custody_ID: 200607000014	7/27/2006 9:42	CDT	Water
QSW11_000 \\Custody_ID: 200706000030	6/1/2007 11:10	CDT	Water
NSW11_000 \\Custody_ID: 200706000030	6/1/2007 11:10	CDT	Water
NSW11_000 \\Custody_ID: 200609000021	9/23/2006 11:39	CDT	Water
NSW11_000 \\Custody_ID: 200606000007	6/12/2006 14:48	CDT	Water
NSW11_000 \\Custody_ID: 200705000007	5/31/2007 11:10	CDT	Water
NSW11_000 \\Custody_ID: 200705000008	5/30/2007 14:05	CDT	Water
NSW11_000 \\Custody_ID: 200606000016	6/9/2006 8:25	CDT	Water
NSW11_000 \\Custody_ID: 200706000029	6/4/2007 12:00	CDT	Water
NSW11_000 \\Custody_ID: 200608000017	8/1/2006 10:34	CDT	Water
NSW11_000 \\Custody_ID: 200609000017	9/20/2006 15:56	CDT	Water
NSW11_000 \\Custody_ID: 200606000030	6/6/2006 11:42	CDT	Water
NSW11_000 \\Custody_ID: 200706000018	6/6/2007 11:25	CDT	Water
NSW11_000 \\Custody_ID: 200609000014	9/24/2006 11:00	CDT	Water
NSW11_000 \\Custody_ID: 200607000029	7/29/2006 12:35	CDT	Water
NSW11_000 \\Custody_ID: 200609000005	9/27/2006 11:25	CDT	Water
NSW11_000 \\Custody_ID: 200609000005	9/24/2006 12:49	CDT	Water
NSW11_000 \\Custody_ID: 200606000005	6/7/2006 13:10	CDT	Water
NSW11_000 \\Custody_ID: 200606000018	6/6/2006 13:43	CDT	Water
NSW11_000 \\Custody_ID: 200606000014	6/7/2006 10:55	CDT	Water
NSW11_000 \\Custody_ID: 200607000024	7/29/2006 10:36	CDT	Water
NSW11_000 \\Custody_ID: 200608000004	8/1/2006 14:45	CDT	Water
NSW11_000 \\Custody_ID: 200609000029	9/20/2006 12:50	CDT	Water
NSW11_000 \\Custody_ID: 200606000022	6/5/2006 13:20	CDT	Water
NSW11_000 \\Custody_ID: 200606000006	6/12/2006 10:30	CDT	Water
NSW11_000 \\Custody_ID: 200607000011	7/28/2006 11:27	CDT	Water
QSW11_000 \\Custody_ID: 200608000008	8/2/2006 9:03	CDT	Water
69-0684-00-101.8105061030.010S	5/6/1981 10:30	CDT	Water
69-0936-00-101.9108011530.010S	8/1/1991 15:30	CDT	Water
69-0936-00-101.9607241738.I20S	7/24/1996 17:38	CDT	Water

Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Field Replicate/Duplicate-1	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
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Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Field Replicate/Duplicate-1	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
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Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Field Replicate/Duplicate-1	0.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	0.000

	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
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	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
	GLKNLKWQ	WSOTH	Sulfur, sulfate (SO4) as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4

Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfur, sulfate (SO4) as SO4~~Total~~~~~~USEPA	~6010B	~~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l			Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l			Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l			Total	Actual

2.14	Final	2.1400000 mg/l
2.53	Final	2.5300000 mg/l
1.88	Final	1.8800000 mg/l
1.98	Final	1.9800000 mg/l
1.87	Final	1.8700000 mg/l
2.25	Final	2.2500000 mg/l
3.37	Final	3.3700000 mg/l
3.58	Final	3.5800000 mg/l
1.86	Final	1.8600000 mg/l
2.14	Final	2.1400000 mg/l
2.01	Final	2.0100000 mg/l
1.69	Final	1.6900000 mg/l
2.09	Final	2.0900000 mg/l
2.12	Final	2.1200000 mg/l
1.55	Final	1.5500000 mg/l
2.08	Final	2.0800000 mg/l
2.7	Final	2.7000000 mg/l
3.12	Final	3.1200000 mg/l
2.8	Final	2.8000000 mg/l
2.8	Final	2.8000000 mg/l
1.9	Final	1.9000000 mg/l
2.04	Final	2.0400000 mg/l
4.16	Final	4.1600000 mg/l
2.2	Final	2.2000000 mg/l
3.52	Final	3.5200000 mg/l
2.6	Final	2.6000000 mg/l
2.19	Final	2.1900000 mg/l
3.04	Final	3.0400000 mg/l
2.95	Final	2.9500000 mg/l
3.35	Final	3.3500000 mg/l
2.2	Final	2.2000000 mg/l
3.11	Final	3.1100000 mg/l
3.45	Final	3.4500000 mg/l
3.33	Final	3.3300000 mg/l
3.22	Final	3.2200000 mg/l
2.21	Final	2.2100000 mg/l
3.13	Final	3.1300000 mg/l
2.03	Final	2.0300000 mg/l
3.37	Final	3.3700000 mg/l
3.04	Final	3.0400000 mg/l
2.57	Final	2.5700000 mg/l
3.48	Final	3.4800000 mg/l
2.14	Final	2.1400000 mg/l
2.25	Final	2.2500000 mg/l
4.6	Final	4.6000000 mg/l
2.97	Final	2.9700000 mg/l
2.54	Final	2.5400000 mg/l

Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
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Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories

USEPA ~6010B
USEPA ~6010B
USEPA ~6010B

~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.06~mg/l;Lower Quantitation Limit~0.21~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.02~mg/l;Lower Quantitation Limit~0.18~
~0.02~mg/l;Lower Quantitation Limit~0.18~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.02~mg/l;Lower Quantitation Limit~0.18~
~0.02~mg/l;Lower Quantitation Limit~0.18~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.02~mg/l;Lower Quantitation Limit~0.18~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.02~mg/l;Lower Quantitation Limit~0.18~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~
~0.03~mg/l;Lower Quantitation Limit~1~

1/1/1901 0:01
1/1/1901 0:01
1/1/1901 0:01

	0	0	0	0
	0	0	0	0
	0	0	0	0

0
0
0

Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0682-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0756-00-101	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003

9030003	48.5406670	-93.0056300	NAD83	0
9030003	48.4989880	-92.8131200	NAD83	0
9030003	48.4989880	-92.8131200	NAD83	0
9030003	48.5268840	-92.9270150	NAD83	0
9030003	48.4969490	-92.8881000	NAD83	0
9030003	48.3950980	-92.5265950	NAD83	0
9030003	48.3981540	-92.6432580	NAD83	0
9030003	48.5324441	-92.9532709	NAD83	0
9030003	48.5324441	-92.9532709	NAD83	0
9030003	48.5324441	-92.9532709	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0

69-0936-00-101.9108010001.060S	8/1/1991 0:01	CDT	Water
69-0832-00-101.9108011615.010S	8/1/1991 16:15	CDT	Water
69-0832-00-101.9108010001.070S	8/1/1991 0:01	CDT	Water
69-0872-00-101.9607241254.I20S	7/24/1996 12:54	CDT	Water
69-0870-00-101.9607260919.I20S	7/26/1996 9:19	CDT	Water
69-0682-00-101.9607261358.I20S	7/26/1996 13:58	CDT	Water
69-0756-00-101.9607251455.I20S	7/25/1996 14:55	CDT	Water
DCE6CFBC951A4F14A5D923E1FAAA8DBB015	7/27/2006 9:42	CDT	Water
DAC01C9BF31141A5A4BA9C81735DC90B016	9/25/2006 14:30	CDT	Water
0FB15EF9A54F40ABBB265EDAA4954EB9015	6/9/2006 9:30	CDT	Water
888246E23B7743E98C7B5518A3AB1DFE009	7/20/2011 13:50	CDT	Water
B8F2A883DCD644A29024CEA89F492EC1025	7/22/2014 13:17	CDT	Water
E55F2728842C42F3A74CB132F73D89AD007	6/12/2006 14:48	CDT	Water
B8F2A883DCD644A29024CEA89F492EC1029	7/22/2014 13:17	CDT	Water
B8F2A883DCD644A29024CEA89F492EC1029	7/22/2014 13:17	CDT	Water
B33599CD2A6B4FE4BED3E8C49BC177CE017	7/29/2009 9:45	CDT	Water
8E947B50B6DF49FEA6DA8A97D582D9D2010	7/18/2012 12:50	CDT	Water
778F51E27B144884A907FA2B4E2B5B7C008	7/21/2010 11:15	CDT	Water
5B3ADF37968B4DF2AEC2E84F4DFD4541011	5/31/2007 10:45	CDT	Water
4311845DEC634BC98606DAB399571814008	7/28/2006 13:59	CDT	Water
3F826413029745A4BD85481C07E7AA5E016	7/31/2013 11:23	CDT	Water
29B697B78B144B7289246AF7FEFE9FF9013	7/9/2008 10:10	CDT	Water
0832E9C5DD0242919DC6C6BC90FFF886011	7/22/2015 13:18	CDT	Water
010CBC26C1274FBEAC0CBCBC83FC1144006	9/27/2006 15:30	CDT	Water
A5A52ACAB4A74B9FBE135BEA4AF39DEF015	9/24/2006 11:00	CDT	Water
92373814D0FB4473A0A8813DC8F72F1C009	9/18/2006 12:00	CDT	Water
8F3326BD11B94CB0BA9FD17993139BAA015	6/7/2006 10:55	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A020	6/6/2006 13:43	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903018	8/1/2006 10:34	CDT	Water
6D9826BBDAAB438D8EA4C73737A14C27018	8/2/2006 9:03	CDT	Water
6D9826BBDAAB438D8EA4C73737A14C27009	8/2/2006 9:03	CDT	Water
60FC61A36848452797856230 41A6E344015	8/1/2006 11:40	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C018	9/20/2006 15:56	CDT	Water
1EBD2BFD59BC4857A258DA1F3916E854008	6/1/2006 10:49	CDT	Water
D7ECAB1D49E94536A044F4E96D7F0C9E008	6/9/2006 7:30	CDT	Water
CF6EF874EC654D5A8B58E29D94A96675008	7/30/2010 12:35	CDT	Water
9C2AC1EF994D4CEAAFD03E0FECD3AA60017	7/8/2008 14:30	CDT	Water
4E6C5D901DE54AEEA0DC4D14437E77A4025	7/23/2014 15:30	CDT	Water
350CDB316D0C4C40A2648B8403ABE58D017	7/29/2013 10:55	CDT	Water
8E3FA3635C724D61B4B70D6B30ED9B5C011	7/22/2010 12:30	CDT	Water
1143F23E0F5C4FECB71407E8956E8A67012	7/20/2011 11:33	CDT	Water
B01A234C76464EC18BA681E6C03436C5011	6/12/2006 12:05	CDT	Water
C4F53FDDA7C546149C240DD3720550DC011	6/5/2007 13:20	CDT	Water
CD06188BA1BE4EAA8F0E5D157B39962C009	7/19/2011 12:42	CDT	Water
F8C98DCBF15443919CF7A599EFBBBE28017	7/22/2009 10:45	CDT	Water
C29F4D44FA8647C895E88B7EC39A15D7011	7/21/2015 11:12	CDT	Water
AF972D3148DB41EB9F8567203094AC71019	7/16/2012 11:50	CDT	Water

Sample-Routine	Sample-Routine	6.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	7.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000

m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4

Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
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Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual

3.03	Final	3.0300000 mg/l
2.51	Final	2.5100000 mg/l
2.52	Final	2.5200000 mg/l
3	Final	3.0000000 mg/l
0.97	Final	0.9700000 mg/l
3.01	Final	3.0100000 mg/l
3.37	Final	3.3700000 mg/l
3.12	Final	3.1200000 mg/l
3.05	Final	3.0500000 mg/l
2.82	Final	2.8200000 mg/l
3.88	Final	3.8800000 mg/l
1.2	Final	1.2000000 mg/l
2.04	Final	2.0400000 mg/l
1.9	Final	1.9000000 mg/l
1.2	Final	1.2000000 mg/l
2.1	Final	2.1000000 mg/l
1.7	Final	1.7000000 mg/l
2.1	Final	2.1000000 mg/l
2.1	Final	2.1000000 mg/l
2.19	Final	2.1900000 mg/l
1.7	Final	1.7000000 mg/l
1.9	Final	1.9000000 mg/l
1.2	Final	1.2000000 mg/l
2.07	Final	2.0700000 mg/l
2.2	Final	2.2000000 mg/l
2.25	Final	2.2500000 mg/l
3.13	Final	3.1300000 mg/l
2.21	Final	2.2100000 mg/l
2.19	Final	2.1900000 mg/l
2.25	Final	2.2500000 mg/l
2.23	Final	2.2300000 mg/l
3.23	Final	3.2300000 mg/l
3.04	Final	3.0400000 mg/l
2.14	Final	2.1400000 mg/l
3.37	Final	3.3700000 mg/l
2.6	Final	2.6000000 mg/l
2.3	Final	2.3000000 mg/l
1.7	Final	1.7000000 mg/l
2.4	Final	2.4000000 mg/l
1.7	Final	1.7000000 mg/l
1.6	Final	1.6000000 mg/l
1.98	Final	1.9800000 mg/l
4.33	Final	4.3300000 mg/l
2	Final	2.0000000 mg/l
3.14	Final	3.1400000 mg/l
1.1	Final	1.1000000 mg/l
2.8	Final	2.8000000 mg/l

ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_03_20060727001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_03_20060925001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_03_20060609001
Organization ActivityID=VOYA_14_201107200007
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201407220010 VISIT COMMENT:2 loon about 100m west of WC
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_14_20060612000
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201407220010/1 VISIT COMMENT:2 loon about 100m west of W
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201407220010/1 VISIT COMMENT:2 loon about 100m west of W
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_14_200907290007
Organization ActivityID=VOYA_14_201207180009
Organization ActivityID=VOYA_14_201007210007
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_14_200705310008
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_14_20060728000
Organization ActivityID=VOYA_14_201307310003
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_14_200807090009
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201507220007 VISIT COMMENT:Loon right next to boat, brough
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_14_20060927000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_19_20060924001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_08_20060918000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_19_20060607001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_20_20060606001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_20_20060801001
ACTIVITY COMMENT: Results shown below are duplicates taken from the same composited water jug and analyzed by th
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_08_20060802000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_19_20060801001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_20_20060920001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_08_20060601000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_05_20060609000
Organization ActivityID=VOYA_05_201007300007
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_12_200807080013
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201407230013/1 VISIT COMMENT:2 loons, no babies. East shor
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201307290003 VISIT COMMENT:Loon SW on shoepack 90m fro
Organization ActivityID=VOYA_12_201007220010
Organization ActivityID=VOYA_12_201107200011
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_12_20060612001
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_05_200706050008
Organization ActivityID=VOYA_05_201107190008
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_05_200907220007
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201507210011 VISIT COMMENT:2 loon
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201207160008 VISIT COMMENT:Looks like someone tried to thr

4 VISIT COMMENT:Quill Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mod
5 VISIT COMMENT:Quill Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mod
5 VISIT COMMENT:Quill Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mod

ı site. 2 babies w/ approximately 50% plumage
7 VISIT COMMENT:Peary Lake; YSI Multi Probe Handheld Instrument, Model #6820
VQ site. 2 babies w/ approximately 50% plumage
VQ site. 2 babies w/ approximately 50% plumage

8 VISIT COMMENT:Peary Lake; YSI Multi Probe Handheld Instrument, Model #6820

ıt a canoe in
6 VISIT COMMENT:Peary Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Moc
4 VISIT COMMENT:Tooth Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Moc
8 VISIT COMMENT:Quarter Line Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Man
4 VISIT COMMENT:Tooth Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Moc
8 VISIT COMMENT:O'Leary Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, M
7 VISIT COMMENT:O'Leary Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, M
e laboratories Organization ActivityID=VOYA_08_200608020008/1 VISIT COMMENT:Quarter Line Lake; Dat
8 VISIT COMMENT:Quarter Line Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Man
4 VISIT COMMENT:Tooth Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Moc
7 VISIT COMMENT:O'Leary Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, M
8 VISIT COMMENT:Quarter Line Lake; YSI Multi Probe Handheld Instrument, Model #6820
7 VISIT COMMENT:Shoepack Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta,

eline by WQ site. GPS acting goofy
n portage. 100% plumage. Hornet nest in boat

1 VISIT COMMENT:Brown Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mo

·ow a rock at benchmark

	MNPCA~LEG_P00945
	MNPCA~LEG_P00945
	MNPCA~LEG_P00945
	MNPCA~LEG_P00945
	MNPCA~LEG_P00945
	MNPCA~LEG_P00945
	MNPCA~LEG_P00945
el #M09050132	USEPA~6010B
el #M09050132	USEPA~6010B
el #M09050132	USEPA~6010B
	USEPA~6010B
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	USEPA~6010B
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	USEPA~6010B
del #M08060031	USEPA~6010B
del #M09050132	USEPA~6010B
ta, Model #M090	USEPA~6010B
del #M09050132	USEPA~6010B
odel #M0905013	USEPA~6010B
odel #M0905013	USEPA~6010B
alogger, Eureka A	USEPA~6010B
ta, Model #M090	USEPA~6010B
del #M09050132	USEPA~6010B
odel #M0806003	USEPA~6010B
	USEPA~6010B
Model #M09050	USEPA~6010B
	USEPA~6010B
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odel #M09050132	USEPA~6010B
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	1/1/1901 0:01
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.12~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.2~mg/l	
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.18~mg/l	
Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.18~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.21~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	7/31/2015 0:00
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.21~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.12~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.18~mg/l	
Method Detection Level~0.12~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.2~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	7/31/2015 0:00
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.18~mg/l	

UTC	0	0	0	0
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003

9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.4840402	-92.8479750	NAD83	0
9030003	48.4840402	-92.8479750	NAD83	0
9030003	48.4840402	-92.8479750	NAD83	0
9030003	48.4840402	-92.8479750	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0

8E3FA3635C724D61B4B70D6B30ED9B5C019	7/22/2010 12:30	CDT	Water
8CA6DEDAD51D460EB91549BD0922F55C021	7/30/2013 11:35	CDT	Water
8116682BD0714C9BBA5AA62A984DDAB2014	5/31/2007 14:35	CDT	Water
76DBF1B0CF9F43AB9E2D5BB6D2D9045A010	7/28/2006 12:25	CDT	Water
5E7A9B2A03BC4623BC673845F51B1C1C021	7/28/2009 13:40	CDT	Water
590F82F1F0874C2E8E6B52064042AC29011	7/23/2015 12:26	CDT	Water
56323B903C424BE99137B17CFA3DBFC0007	7/27/2006 8:15	CDT	Water
4E6C5D901DE54AEEA0DC4D14437E77A4023	7/23/2014 15:30	CDT	Water
4D9EE9EF19E645F4B6DC71EFD5AF7FF2006	9/19/2006 11:22	CDT	Water
3BC0764D70B14454AEF2F9A18EB46F0C013	7/14/2008 12:05	CDT	Water
37B80469029147258B2B05179696B6FA018	9/27/2006 11:33	CDT	Water
37B80469029147258B2B05179696B6FA010	9/27/2006 11:33	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282022	7/25/2012 11:30	CDT	Water
08CA73D0313B4916989F2A52FA2B1A47022	7/14/2014 14:15	CDT	Water
08CA73D0313B4916989F2A52FA2B1A47020	7/14/2014 14:15	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F041	6/1/2007 11:10	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1011	7/15/2015 12:46	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0031	9/20/2006 12:50	CDT	Water
CBB780E2325F4D628C3780B48099695F041	7/21/2014 12:12	CDT	Water
CBB780E2325F4D628C3780B48099695F039	7/21/2014 12:12	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057031	6/6/2006 11:42	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9035	7/13/2008 11:30	CDT	Water
FE0E0656222541D690262D61FE5F23EC029	7/28/2010 13:01	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F036	6/1/2007 11:10	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1018	7/15/2015 12:46	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372035	7/24/2013 10:45	CDT	Water
84429FFD5EF043A7B18695954619D2C4030	7/29/2006 12:35	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A036	7/21/2009 10:15	CDT	Water
3748610BD82E40BF9D48D43043C9D397029	7/13/2011 13:13	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A045	7/17/2012 10:58	CDT	Water
840E12BBADA846A8B3C65AC83721AE30015	6/9/2006 10:17	CDT	Water
840E12BBADA846A8B3C65AC83721AE30007	6/9/2006 10:17	CDT	Water
A50FED86AFFF4D90A429B1C4AD40AA97009	7/26/2006 13:47	CDT	Water
6C38901C8105406E9B0D0D6EF71E3160008	9/18/2006 10:14	CDT	Water
FDD0281376B345A6AF908737E79C457B021	7/22/2013 10:25	CDT	Water
B05845E69217493F840410079EFBBC14014	7/16/2008 13:50	CDT	Water
832DEE00645343DEAEE2F46BC7D1FD9F009	7/15/2011 12:00	CDT	Water
5AC335587E9E4D098632735DF6ACD560021	7/17/2014 10:00	CDT	Water
5088E2F82D4241E1899D1752D178E1DE006	6/1/2006 14:00	CDT	Water
4B0563CE16214062BB8B2DF8A39A2E39011	5/30/2007 14:05	CDT	Water
FDD0281376B345A6AF908737E79C457B026	7/22/2013 10:25	CDT	Water
A6F4CAF3188B46E18BCDF4EA29E45A1B009	7/19/2010 10:32	CDT	Water
9C29F0B97677497491C618F4441A18F8016	7/24/2009 8:50	CDT	Water
76D500C9CCAE454481F1FFACFB5F6017008	9/21/2006 10:46	CDT	Water
6BFC40AAAB3B4C9583392C7DC7C2DDE5011	7/13/2015 11:52	CDT	Water
5DE41952B44D460F9286B907CCEBE521023	7/20/2012 10:38	CDT	Water
5DE41952B44D460F9286B907CCEBE521018	7/20/2012 10:38	CDT	Water

Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
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Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000

11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4

Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual

2	Final	2.0000000 mg/l
1.7	Final	1.7000000 mg/l
2	Final	2.0000000 mg/l
2.14	Final	2.1400000 mg/l
2.1	Final	2.1000000 mg/l
1.1	Final	1.1000000 mg/l
3.61	Final	3.6100000 mg/l
1.2	Final	1.2000000 mg/l
3.47	Final	3.4700000 mg/l
3.29	Final	3.2900000 mg/l
1.97	Final	1.9700000 mg/l
1.99	Final	1.9900000 mg/l
1.4	Final	1.4000000 mg/l
2.9	Final	2.9000000 mg/l
1.3	Final	1.3000000 mg/l
2.8	Final	2.8000000 mg/l
2.4	Final	2.4000000 mg/l
3.04	Final	3.0400000 mg/l
14	Final	14.0000000 mg/l
2.5	Final	2.5000000 mg/l
2.95	Final	2.9500000 mg/l
2.7	Final	2.7000000 mg/l
3.4	Final	3.4000000 mg/l
2.8	Final	2.8000000 mg/l
2.3	Final	2.3000000 mg/l
2.8	Final	2.8000000 mg/l
3.11	Final	3.1100000 mg/l
3.1	Final	3.1000000 mg/l
2.9	Final	2.9000000 mg/l
2.8	Final	2.8000000 mg/l
2.35	Final	2.3500000 mg/l
2.45	Final	2.4500000 mg/l
2.48	Final	2.4800000 mg/l
2.26	Final	2.2600000 mg/l
1.8	Final	1.8000000 mg/l
2	Final	2.0000000 mg/l
1.2	Final	1.2000000 mg/l
1	Final	1.0000000 mg/l
2.19	Final	2.1900000 mg/l
2.2	Final	2.2000000 mg/l
1.8	Final	1.8000000 mg/l
Not Detected	Final	0.0000000 mg/l
1.7	Final	1.7000000 mg/l
2.12	Final	2.1200000 mg/l
0.93	Final	0.9300000 mg/l
1.6	Final	1.6000000 mg/l
1.7	Final	1.7000000 mg/l

Organization ActivityID=VOYA_12_201007220010/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201307300003 VISIT COMMENT:2 loons 80 meters due east fro
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_12_200705310011
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_12_20060728001
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_12_200907280011
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201507230009 VISIT COMMENT:1 loon by trailhead, didn't bring
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_05_20060727000
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201407230013 VISIT COMMENT:2 loons, no babies. East shoreli
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_05_20060919000
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_05_200807140009
ACTIVITY COMMENT: Results shown below are duplicates taken from the same composited water jug and analyzed by th
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_12_20060927000
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250013 VISIT COMMENT:Water looks low. Used grab me
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201407140010/1 VISIT COMMENT:No loons. Oar locks both bro
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201407140010 VISIT COMMENT:No loons. Oar locks both broke
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories Organi:
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150029 VISIT COMMENT:Van Dorn line only 20m long, 1
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_21_20060920002
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210028/1 VISIT COMMENT:2 loon spotted by wq site
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210028 VISIT COMMENT:2 loon spotted by wq site
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_21_20060606003
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_21_200807130028
Organization ActivityID=VOYA_21_201007280026
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_21_200706010030
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150029/1 VISIT COMMENT:Van Dorn line only 20m long,
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240003 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_21_20060729002
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_21_200907210026
Organization ActivityID=VOYA_21_201107130026
Organization ActivityID=VOYA_21_201207170029
ACTIVITY COMMENT: Results shown below are duplicates taken from the same composited water jug and analyzed by th
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_07_20060609000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_07_20060726000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_07_20060918000
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201307220009 VISIT COMMENT:1 loon across from H20 quality
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_09_200807160010
Organization ActivityID=VOYA_09_201107150008
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201407170011 VISIT COMMENT:Sulfur smell from Van Dorn. N
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_09_20060601000
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_09_200705300008
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201307220009/1 VISIT COMMENT:1 loon across from H20 quali
Organization ActivityID=VOYA_09_201007190008
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_09_200907240008
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_09_20060921000
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201507130008 VISIT COMMENT:2 adult loons, 2 babies, unable
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207200009/1 VISIT COMMENT:Lots of holopedium in sampl
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207200009 VISIT COMMENT:Lots of holopedium in sample.

n WQ point. Both adults 100% plumage. Orange juniper reset between depths 1.0 and 2.0. Strong sulfur sm

0 VISIT COMMENT:Brown Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mo

g Van Dorn for bottom TP sample; SpCond may be off
6 VISIT COMMENT:Shoepack Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta,
ne by WQ site. GPS acting goofy
7 VISIT COMMENT:Shoepack Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta,

e laboratories Organization ActivityID=VOYA_12_200609270009/1 VISIT COMMENT:Brown Lake; YSI Multi
9 VISIT COMMENT:Brown Lake; YSI Multi Probe Handheld Instrument, Model #6820
ethod to collect sample.
ken. Very strong wind. Couldn t get to exact site location.
n. Very strong wind. Couldn t get to exact site location.
zation ActivityID=VOYA_21_200706010030/1
adult loon; duplicate site
9 VISIT COMMENT:Little Trout Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta

0 VISIT COMMENT:Little Trout Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta

, 1 adult loon; duplicate site
of lake. Q 1.0 note falling pH.
9 VISIT COMMENT:Little Trout Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta

e laboratories Organization ActivityID=VOYA_07_200606090007/1 VISIT COMMENT:Jorgens Lake; YSI Multi
7 VISIT COMMENT:Jorgens Lake; YSI Multi Probe Handheld Instrument, Model #6820
8 VISIT COMMENT:Jorgens Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, M
7 VISIT COMMENT:Jorgens Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, M
site (about 100m). High holopedium density. Bottom water smell like sulfur. Internal loading?

o loons
6 VISIT COMMENT:Ek Lake; YSI Multi Probe Handheld Instrument, Model #6820

ty site (about 100m). High holopedium density. Bottom water smell like sulfur. Internal loading?

7 VISIT COMMENT:Ek Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model
to determine plumage
e. Bottom water smells like sulfur. Additional profile taken 7/27/12
Bottom water smells like sulfur. Additional profile taken 7/27/12

	USEPA~6010B
ell from bottom	USEPA~6010B
	USEPA~6010B
del #M09050132	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
Model #M09050	USEPA~6010B
	USEPA~6010B
Model #M09050	USEPA~6010B
	USEPA~6010B
Probe Handheld	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
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	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
, Model #M0806	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
, Model #M0905	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
, Model #M0905	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
Probe Handheld	USEPA~6010B
	USEPA~6010B
odel #M0905013	USEPA~6010B
odel #M0905013	USEPA~6010B
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	USEPA~6010B
	USEPA~6010B
#M09050132	USEPA~6010B
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	USEPA~6010B

Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.18~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.2~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	7/31/2015 0:00
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.21~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.18~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.18~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	7/31/2015 0:00
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.21~mg/l	
Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.18~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	7/31/2015 0:00
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.2~mg/l	
Method Detection Level~0.12~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.18~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l	
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.21~mg/l	
Method Detection Level~0.12~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.18~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.2~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	7/31/2015 0:00
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.18~mg/l	
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.18~mg/l	

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National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003

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9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5376183	-92.9838327	NAD83	0
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9030003	48.5275273	-92.9286528	NAD83	0
9030003	48.4677489	-92.8115759	NAD83	0

5AC335587E9E4D098632735DF6ACD560023	7/17/2014 10:00	CDT	Water
4B6180F5A8B349498F28922B3B09EFCC008	8/2/2006 12:50	CDT	Water
DCA1184B7A264C288D3685DF3FB25030012	7/28/2006 11:27	CDT	Water
A47FD07163DE47C39E559C1156EAB3FC013	9/27/2006 10:20	CDT	Water
20DD73B318F2404393AB4782864AE35D020	6/12/2006 10:36	CDT	Water
20DD73B318F2404393AB4782864AE35D012	6/12/2006 10:36	CDT	Water
72058BC326374D11AD4913361D1311FD005	9/27/2006 11:25	CDT	Water
5BF85A81C3E747ECBAE94FB8028D7D9A010	7/28/2006 12:48	CDT	Water
5591EBBE5B15459082E50CB2EA56AF5B007	7/18/2011 11:35	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9017	6/8/2006 11:51	CDT	Water
3802AAEECF8B44ECA86E864B482142AD006	6/12/2006 10:30	CDT	Water
F1CEA72F96844DADA4451A36B5D89EFA015	7/25/2013 11:20	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B020	7/14/2011 12:04	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B017	7/14/2011 12:04	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5025	7/29/2006 10:36	CDT	Water
22FB4ABACC064E1CA70CF0ACD0F7129E017	7/15/2014 12:30	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27030	7/23/2013 10:10	CDT	Water
D93D7FCA0431428AAB90C42A1904578B017	7/27/2006 11:10	CDT	Water
B01757ACD9164981A1963C703BBE6956011	7/16/2015 13:00	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C011	7/14/2015 12:21	CDT	Water
1CAA454F35AB43EB96055F3ACCB90747007	7/26/2010 12:54	CDT	Water
35BD4E352AC34191B736EFDCA8292875006	7/28/2006 11:00	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F031	7/16/2014 12:11	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F029	7/16/2014 12:11	CDT	Water
F2386205DA76429EB6806E6334B5D418008	9/27/2006 14:15	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE026	7/24/2012 11:10	CDT	Water
E2C7C52760AD47DE9548734B800980D6018	7/27/2010 11:26	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7026	6/6/2006 9:45	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF023	9/20/2006 10:25	CDT	Water
AE7B4A100718482287352273E6FA0413024	7/10/2008 10:20	CDT	Water
A942CFE4AAB843A7AFD2130B53C361BA013	7/9/2008 12:45	CDT	Water
A5E789A02ACA417A8515C8ECC0570893010	5/31/2007 11:10	CDT	Water
A2A7239CA0C641C28468C8CC3D4BC214016	7/18/2012 10:50	CDT	Water
98AED314942E44E1B3781C10E2A25ACE021	6/6/2007 11:25	CDT	Water
509E59EF89284871A15474564062168A026	7/23/2009 11:20	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9016	9/25/2006 13:18	CDT	Water
4CBC56634DB9405CB99BEB66ADC89B2A010	6/13/2006 12:35	CDT	Water
408CA32754954C8097FC6019BFB9B890016	7/28/2009 16:15	CDT	Water
22FB4ABACC064E1CA70CF0ACD0F7129E019	7/15/2014 12:30	CDT	Water
36795C2D29E740CE815F196D743C46D6014	9/25/2006 11:00	CDT	Water
8A76A1A47AD249328A8A7344FB56C778023	7/27/2006 10:20	CDT	Water
8A76A1A47AD249328A8A7344FB56C778014	7/27/2006 10:20	CDT	Water
6EA5F2A33D204430B142074A65310F50013	6/8/2006 11:10	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2017	7/27/2006 8:56	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6017	9/25/2006 12:10	CDT	Water
7C6CA1439EA642F5A5F3F2CDB388E00C017	6/9/2006 8:25	CDT	Water
B8876A016DAA41E2A1346CA62CED8C62007	8/2/2006 11:00	CDT	Water

Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000

11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4

Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual

1.6	Final	1.6000000 mg/l
2.25	Final	2.2500000 mg/l
2.14	Final	2.1400000 mg/l
2.09	Final	2.0900000 mg/l
1.94	Final	1.9400000 mg/l
1.96	Final	1.9600000 mg/l
3.45	Final	3.4500000 mg/l
1.88	Final	1.8800000 mg/l
3.5	Final	3.5000000 mg/l
2.96	Final	2.9600000 mg/l
3.48	Final	3.4800000 mg/l
3.1	Final	3.1000000 mg/l
2.5	Final	2.5000000 mg/l
2.5	Final	2.5000000 mg/l
2.03	Final	2.0300000 mg/l
2.4	Final	2.4000000 mg/l
2.8	Final	2.8000000 mg/l
3.18	Final	3.1800000 mg/l
2.3	Final	2.3000000 mg/l
2.1	Final	2.1000000 mg/l
3.5	Final	3.5000000 mg/l
3.84	Final	3.8400000 mg/l
2.4	Final	2.4000000 mg/l
1.9	Final	1.9000000 mg/l
1.87	Final	1.8700000 mg/l
2.9	Final	2.9000000 mg/l
3	Final	3.0000000 mg/l
2.01	Final	2.0100000 mg/l
2.08	Final	2.0800000 mg/l
2.7	Final	2.7000000 mg/l
3.69	Final	3.6900000 mg/l
4.16	Final	4.1600000 mg/l
3.2	Final	3.2000000 mg/l
3.35	Final	3.3500000 mg/l
3.23	Final	3.2300000 mg/l
3.09	Final	3.0900000 mg/l
1.69	Final	1.6900000 mg/l
3.42	Final	3.4200000 mg/l
340	Final	340.0000000 mg/l
2.9	Final	2.9000000 mg/l
3.08	Final	3.0800000 mg/l
3.08	Final	3.0800000 mg/l
2.9	Final	2.9000000 mg/l
3.72	Final	3.7200000 mg/l
3.58	Final	3.5800000 mg/l
3.52	Final	3.5200000 mg/l
1.55	Final	1.5500000 mg/l

ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201407170011/1 VISIT COMMENT:Sulfur smell from Van Dorn.
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_09_20060802000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_11_20060728001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_11_20060927001
ACTIVITY COMMENT: Results shown below are duplicates taken from the same composited water jug and analyzed by th
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_11_20060612001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_17_20060927000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_13_20060728001
Organization ActivityID=VOYA_17_201107180006
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_01_20060608001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_17_20060612000
Organization ActivityID=VOYA_17_201307250003
Organization ActivityID=VOYA_01_201107140016/1
Organization ActivityID=VOYA_01_201107140016
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_22_20060729002
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201407150007 VISIT COMMENT:No loons
Organization ActivityID=VOYA_01_201307230003
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_01_20060727001
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201507160007 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140017 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_17_201007260006
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_17_20060728000
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160019/1 VISIT COMMENT:No loons. Called and no sign.
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160019 VISIT COMMENT:No loons. Called and no sign. \
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_13_20060927000
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240013 VISIT COMMENT:Water looks low. Profile not to
Organization ActivityID=VOYA_01_201007270016
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_22_20060606002
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_22_20060920002
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_01_200807100019
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_17_200807090009
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_17_200705310007
Organization ActivityID=VOYA_17_201207180007
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_01_200706060018
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_01_200907230017
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_01_20060925001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_13_20060613001
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_17_200907280006
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201407150007/1 VISIT COMMENT:No loons
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_02_20060925001
ACTIVITY COMMENT: Results shown below are duplicates taken from the same composited water jug and analyzed by th
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_02_20060727001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_02_20060608001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_04_20060727001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_04_20060925001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_04_20060609001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_10_20060802000

No loons
7 VISIT COMMENT:Ek Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model
1 VISIT COMMENT:Oslo Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mode
2 VISIT COMMENT:Oslo Lake; YSI Multi Probe Handheld Instrument, Model #6820
e laboratories Organization ActivityID=VOYA_11_200606120012/1 VISIT COMMENT:Oslo Lake; Datalogger,
2 VISIT COMMENT:Oslo Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mode
5 VISIT COMMENT:Ryan Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mod
0 VISIT COMMENT:Fishmouth Lake; YSI Multi Probe Handheld Instrument, Model #6820

7 VISIT COMMENT:Locator Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, M
6 VISIT COMMENT:Ryan Lake; YSI Multi Probe Handheld Instrument, Model #6820

4 VISIT COMMENT:Mukooda Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta,

6 VISIT COMMENT:Locator Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, M

6 VISIT COMMENT:Ryan Lake; YSI Multi Probe Handheld Instrument, Model #6820
. Water looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.
Water looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.
8 VISIT COMMENT:Fishmouth Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta
bottom; Only 10m cord in Ash River

5 VISIT COMMENT:Mukooda Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta,
1 VISIT COMMENT:Mukooda Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta,

5 VISIT COMMENT:Locator Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, M
0 VISIT COMMENT:Fishmouth Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta

3 VISIT COMMENT:War Club Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, I
e laboratories Organization ActivityID=VOYA_02_200607270013/1 VISIT COMMENT:War Club Lake; Datalo
3 VISIT COMMENT:War Club Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, I
3 VISIT COMMENT:War Club Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, I
6 VISIT COMMENT:Loiten Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mo
6 VISIT COMMENT:Loiten Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mo
6 VISIT COMMENT:Loiten Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mo
6 VISIT COMMENT:Agnes Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mo

	USEPA~6010B
#M09050132	USEPA~6010B
el #M09050132	USEPA~6010B
	USEPA~6010B
Eureka Amphibi	USEPA~6010B
el #M09050132	USEPA~6010B
el #M080600318	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
odel #M0905013	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
Model #M09050	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
odel #M0905013	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
, Model #M0806	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
Model #M09050	USEPA~6010B
Model #M08060	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
odel #M0806003	USEPA~6010B
, Model #M0905	USEPA~6010B
	USEPA~6010B
	USEPA~6010B
Model #M08060	USEPA~6010B
gger, Eureka Am	USEPA~6010B
Model #M09050	USEPA~6010B
Model #M09050	USEPA~6010B
del #M09050132	USEPA~6010B
del #M09050132	USEPA~6010B
del #M09050132	USEPA~6010B
del #M09050132	USEPA~6010B

Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.12~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.12~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.12~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	7/31/2015 0:00
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	7/31/2015 0:00
Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.18~mg/l	
Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.21~mg/l	
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.21~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.18~mg/l	
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.18~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.18~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.2~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.2~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	

0	0	0	0
0	0	0	0
0	0	0	0

0
0
0

National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0693-00-108	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0693-00-108	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0693-00-108	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0693-00-108	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0693-00-108	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0693-00-108	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-107	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-107	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-107	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-107	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-107	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-107	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-107	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-107	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-217	MINNESOTA	ST LOUIS	9030001

9030003	48.4677489	-92.8115759	NAD83	0
9030003	48.4677489	-92.8115759	NAD83	0
9030003	48.5082307	-92.7595390	NAD83	0
9030003	48.5082307	-92.7595390	NAD83	0
9030003	48.5082307	-92.7595390	NAD83	0
9030003	48.5082307	-92.7595390	NAD83	0
9030003	48.3955080	-92.6566049	NAD83	0
9030003	48.3955080	-92.6566049	NAD83	0
9030003	48.3955080	-92.6566049	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4900672	-92.8812925	NAD83	0
9030003	48.4900672	-92.8812925	NAD83	0
9030003	48.4900672	-92.8812925	NAD83	0
9030003	48.5214130	-93.0746360	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.5214130	-93.0746360	NAD83	0
9030003	48.5214130	-93.0746360	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.4303690	-92.5823480	NAD83	0
9030003	48.4303690	-92.5823480	NAD83	0
9030003	48.4303690	-92.5823480	NAD83	0
9030003	48.4303690	-92.5823480	NAD83	0
9030003	48.4303690	-92.5823480	NAD83	0
9030003	48.4303690	-92.5823480	NAD83	0
9030003	48.4754520	-93.0548850	NAD83	0
9030003	48.4754520	-93.0548850	NAD83	0
9030003	48.4754520	-93.0548850	NAD83	0
9030003	48.4754520	-93.0548850	NAD83	0
9030003	48.4754520	-93.0548850	NAD83	0
9030003	48.4754520	-93.0548850	NAD83	0
9030003	48.4754520	-93.0548850	NAD83	0
9030003	48.4754520	-93.0548850	NAD83	0
9030001	48.4445000	-93.0279200	NAD83	0

CC78DF14C36C44BE9D1C2E1854C03FEF007	6/1/2006 13:05	CDT	Water
6ADA360704A243E3B2CEC919BEC8DE76008	9/21/2006 9:14	CDT	Water
14D07E1AC18949D48D2803678342ED88022	9/23/2006 11:39	CDT	Water
14D07E1AC18949D48D2803678342ED88030	9/23/2006 11:39	CDT	Water
3C68C46FA869448FAC131F0D2B083D93020	6/2/2006 10:51	CDT	Water
46AC3EE9B0394294A9817AFEBE09F4BA020	7/27/2006 13:10	CDT	Water
08F1B83F2B7D402FB107DAE269986275005	9/24/2006 12:49	CDT	Water
7434A7EFD774438EAE7FF1320D206E5E005	6/7/2006 13:10	CDT	Water
3EF684E60C4C41879B75FA298DBEC1F1005	8/1/2006 14:45	CDT	Water
094398B6947747AC8563662A55EAA34B022	6/5/2006 13:20	CDT	Water
75373D48F020459DB777BC97EC520889025	7/31/2006 15:19	CDT	Water
75E72C7BD05B41A395CF6347B002209F025	9/26/2006 11:50	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852032	6/4/2007 12:00	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A041	7/23/2014 13:00	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A043	7/23/2014 13:00	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903038	7/19/2012 13:30	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08029	7/20/2010 12:48	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87011	7/21/2015 13:15	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E037	7/30/2013 14:15	CDT	Water
E066E85D37FA40E080B056283ADAD66D036	7/27/2009 12:45	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A038	7/15/2008 11:30	CDT	Water
A2942DC25D904534956AFA903B743949029	7/21/2011 14:17	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A042	7/15/2008 11:30	CDT	Water
36957919E8604E50B3E3D7624EEFE9A8007	6/1/2006 12:54	CDT	Water
ED4CF881450A423981F0EAEFD933345E008	9/19/2006 13:00	CDT	Water
39CB6FDF479B41D3A54ED19301A13EB8008	7/26/2006 11:39	CDT	Water
69-0845-00-101.7410240000.000S	10/24/1974 0:01	UTC	Water
69-0843-00-101.7401080000.000S	1/8/1974 0:01	UTC	Water
69-0845-00-101.7401080000.000S	1/8/1974 0:01	UTC	Water
69-0845-00-101.7406240000.000S	6/24/1974 0:01	UTC	Water
69-0843-00-101.7407220000.000S	7/22/1974 0:01	UTC	Water
69-0843-00-101.7212210000.000S	12/21/1972 0:01	UTC	Water
69-0693-00-108.7409180000.000S	9/18/1974 0:01	UTC	Water
69-0693-00-108.7408190000.000S	8/19/1974 0:01	UTC	Water
69-0693-00-108.7407220000.000S	7/22/1974 0:01	UTC	Water
69-0693-00-108.7401090000.000S	1/9/1974 0:01	UTC	Water
69-0693-00-108.7406250000.000S	6/25/1974 0:01	UTC	Water
69-0693-00-108.7410240000.000S	10/24/1974 0:01	UTC	Water
69-0845-00-107.7409180000.000S	9/18/1974 0:01	UTC	Water
69-0845-00-107.7407220000.000S	7/22/1974 0:01	UTC	Water
69-0845-00-107.7211100000.000S	11/10/1972 0:01	UTC	Water
69-0845-00-107.7401080000.000S	1/8/1974 0:01	UTC	Water
69-0845-00-107.7410240000.000S	10/24/1974 0:01	UTC	Water
69-0845-00-107.7406250000.000S	6/25/1974 0:01	UTC	Water
69-0845-00-107.7212200000.000S	12/20/1972 0:01	UTC	Water
69-0845-00-107.7408190000.000S	8/19/1974 0:01	UTC	Water
69-0845-00-217.1106021430.005S	6/2/2011 14:30	CDT	Water

Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.500

	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Sulfur Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4

Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Dissolved~~~~~~USEPA~6010B~~mg/l	Dissolved	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfur Sulfate as SO4~~Total~~~~~~USEPA~6010B~~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~300.1~14808-79-8~mg/l	Total	Actual

1.47	Final	1.4700000 mg/l
1.45	Final	1.4500000 mg/l
1.9	Final	1.9000000 mg/l
1.88	Final	1.8800000 mg/l
1.86	Final	1.8600000 mg/l
1.98	Final	1.9800000 mg/l
3.33	Final	3.3300000 mg/l
3.22	Final	3.2200000 mg/l
3.37	Final	3.3700000 mg/l
2.57	Final	2.5700000 mg/l
2.61	Final	2.6100000 mg/l
2.49	Final	2.4900000 mg/l
2.6	Final	2.6000000 mg/l
2	Final	2.0000000 mg/l
2.7	Final	2.7000000 mg/l
2.4	Final	2.4000000 mg/l
2.9	Final	2.9000000 mg/l
2	Final	2.0000000 mg/l
2.2	Final	2.2000000 mg/l
2.5	Final	2.5000000 mg/l
2.3	Final	2.3000000 mg/l
2.6	Final	2.6000000 mg/l
2.2	Final	2.2000000 mg/l
2.53	Final	2.5300000 mg/l
2.58	Final	2.5800000 mg/l
2.78	Final	2.7800000 mg/l
8.1	Final	8.1000000 mg/l
9.3	Final	9.3000000 mg/l
8.8	Final	8.8000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
10	Final	10.0000000 mg/l
11	Final	11.0000000 mg/l
11	Final	11.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
11	Final	11.0000000 mg/l
8.3	Final	8.3000000 mg/l
10	Final	10.0000000 mg/l
5.2	Final	5.2000000 mg/l
Not Detected	Final	0.0000000 mg/l
2.33	Final	2.3300000 mg/l

ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_10_20060601000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_10_20060921000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_15_20060923002
ACTIVITY COMMENT: Results shown below are duplicates taken from the same composited water jug and analyzed by th
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_15_20060602002
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_15_20060727002
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_18_20060924000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_18_20060607000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_18_20060801000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_16_20060605002
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_16_20060731002
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_16_20060926002
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_16_200706040029
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230028 VISIT COMMENT:No loon
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230028/1 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_201207190027
Organization ActivityID=VOYA_16_201007200026
Organization ActivityID=VOYA_16_201507210031
Organization ActivityID=VOYA_16_201307300003
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_16_200907270026
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_16_200807150027
Organization ActivityID=VOYA_16_201107210026
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories Organi:
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_06_20060601000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_06_20060919000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_06_20060726000

7 VISIT COMMENT:Agnes Lake; YSI Multi Probe Handheld Instrument, Model #6820
7 VISIT COMMENT:Agnes Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mo
1 VISIT COMMENT:Beast Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Moc
e laboratories Organization ActivityID=VOYA_15_200609230021/1 VISIT COMMENT:Beast Lake; Datalogger
0 VISIT COMMENT:Beast Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Moc
0 VISIT COMMENT:Beast Lake; YSI Multi Probe Handheld Instrument, Model #6820
5 VISIT COMMENT:Net Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mode
5 VISIT COMMENT:Net Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mode
4 VISIT COMMENT:Net Lake; no bottom TP collected, water column not stratified; Datalogger, Eureka Amph
2 VISIT COMMENT:Cruiser Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mc
5 VISIT COMMENT:Cruiser Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mc
5 VISIT COMMENT:Cruiser Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Mc

zation ActivityID=VOYA_16_200807150027/1
7 VISIT COMMENT:Little Shoepack Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka M
7 VISIT COMMENT:Little Shoepack Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka M
7 VISIT COMMENT:Little Shoepack Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka M

Lab sample temperature = 3.2 deg C.

	USEPA~6010B
del #M09050132	USEPA~6010B
del #M09050132	USEPA~6010B
·, Eureka Amphib	USEPA~6010B
del #M09050132	USEPA~6010B
	USEPA~6010B
l #M09050132	USEPA~6010B
l #M09050132	USEPA~6010B
ıibian; DataSond	USEPA~6010B
odel #M0905013	USEPA~6010B
odel #M0905013	USEPA~6010B
odel #M0806003	USEPA~6010B
	USEPA~6010B
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anta, Model #M	USEPA~6010B
anta, Model #M	USEPA~6010B
anta, Model #M	USEPA~6010B
	MNPCA~LEG_P00945
	MNPCA~LEG_P00945
	MNPCA~LEG_P00945
	MNPCA~LEG_P00945
	MNPCA~LEG_P00945
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	MNPCA~LEG_P00945
	USEPA~300.1

Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.18~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.18~mg/l	
Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.16~mg/l;Lower Quantitation Limit~0.53~mg/l	7/31/2015 0:00
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.09~mg/l;Lower Quantitation Limit~0.2~mg/l	
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.21~mg/l	
Method Detection Level~0.12~mg/l;Lower Quantitation Limit~0.6~mg/l	
Method Detection Level~0.06~mg/l;Lower Quantitation Limit~0.21~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.03~mg/l;Lower Quantitation Limit~1~mg/l	
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	1/1/1901 0:01
	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
	6/22/2011 6:52

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CDT	0	0	0	0

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Minnesota Pollution Control Agency	69-0869-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0831-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0617-00-100	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0617-00-100	MINNESOTA	ST LOUIS	9030003

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9030003	48.4971070	-92.7448290	NAD83	0
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9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.4969490	-92.8881000	NAD83	0
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9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.5169580	-92.8074280	NAD83	0
9030003	48.5169580	-92.8074280	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.5169580	-92.8074280	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
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69-0869-00-101.0608020903.I20SR1	8/2/2006 9:03	CDT	Water
69-0833-00-101.0705311045.I20S	5/31/2007 10:45	CDT	Water
69-0869-00-101.0608020903.I20S	8/2/2006 9:03	CDT	Water
69-0833-00-101.0607281359.I20S	7/28/2006 13:59	CDT	Water
69-0833-00-101.0609271530.I20S	9/27/2006 15:30	CDT	Water
69-0833-00-101.0606121448.I20S	6/12/2006 14:48	CDT	Water
69-0869-00-101.0606011049.I20S	6/1/2006 10:49	CDT	Water
69-0833-00-101.9109201000.010S	9/20/1991 10:00	CDT	Water
69-0869-00-101.0609181200.I20S	9/18/2006 12:00	CDT	Water
69-0833-00-101.0807091010.I20S	7/9/2008 10:10	CDT	Water
69-0682-00-102.9108270001.060S	8/27/1991 0:01	CDT	Water
69-0682-00-102.0609201250.I20S	9/20/2006 12:50	CDT	Water
69-0682-00-102.0606061142.I20S	6/6/2006 11:42	CDT	Water
69-0682-00-102.0807131130.I20S	7/13/2008 11:30	CDT	Water
69-0682-00-102.0607291235.I20S	7/29/2006 12:35	CDT	Water
69-0682-00-102.9108271045.010S	8/27/1991 10:45	CDT	Water
69-0682-00-102.0706011110.I20SR1	6/1/2007 11:10	CDT	Water
69-0682-00-102.0706011110.I20S	6/1/2007 11:10	CDT	Water
69-0870-00-101.9708061431.I20S	8/6/1997 14:31	CDT	Water
69-0870-00-101.9108270001.050S	8/27/1991 0:01	CDT	Water
69-0831-00-101.9109201045.010S	9/20/1991 10:45	CDT	Water
69-0870-00-101.0807141205.I20S	7/14/2008 12:05	CDT	Water
69-0843-00-101.9109201150.010S	9/20/1991 11:50	CDT	Water
69-0870-00-101.9108271215.010S	8/27/1991 12:15	CDT	Water
69-0845-00-101.9108010001.060S	8/1/1991 0:01	CDT	Water
69-0870-00-101.0609191122.I20S	9/19/2006 11:22	CDT	Water
69-0870-00-101.0607270815.I20S	7/27/2006 8:15	CDT	Water
69-0843-00-101.0807161350.I20S	7/16/2008 13:50	CDT	Water
69-0838-00-101.0606121036.I20SR1	6/12/2006 10:36	CDT	Water
69-0838-00-101.0606121036.I20S	6/12/2006 10:36	CDT	Water
69-0843-00-101.0609211046.I20S	9/21/2006 10:46	CDT	Water
69-0843-00-101.0606011400.I20S	6/1/2006 14:00	CDT	Water
69-0843-00-101.0608021250.I20S	8/2/2006 12:50	CDT	Water
69-0838-00-101.0607281127.I20S	7/28/2006 11:27	CDT	Water
69-0843-00-101.0705301405.I20S	5/30/2007 14:05	CDT	Water
69-0870-00-101.0706051320.I20S	6/5/2007 13:20	CDT	Water
69-0845-00-101.9108011730.010S	8/1/1991 17:30	CDT	Water
69-0838-00-101.0609271020.I20S	9/27/2006 10:20	CDT	Water
69-0870-00-101.0606090730.I20S	6/9/2006 7:30	CDT	Water
69-0872-00-101.0606090825.I20S	6/9/2006 8:25	CDT	Water
69-0872-00-101.9108270001.050S	8/27/1991 0:01	CDT	Water
69-0872-00-101.0607270856.I20S	7/27/2006 8:56	CDT	Water
69-0872-00-101.9708061506.I20S	8/6/1997 15:06	CDT	Water
69-0872-00-101.9108271130.010S	8/27/1991 11:30	CDT	Water
69-0872-00-101.0609251210.I20S	9/25/2006 12:10	CDT	Water
69-0617-00-100.9108010001.060S	8/1/1991 0:01	CDT	Water
69-0617-00-100.9108011815.010S	8/1/1991 18:15	CDT	Water

Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	6.000
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Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	1.000
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	5.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	6.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
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Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	1.000
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Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	5.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	6.000
Sample-Routine	Sample-Routine	1.000

	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4

Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual

2.25	Final	2.2500000 mg/l
2.1	Final	2.1000000 mg/l
2.23	Final	2.2300000 mg/l
2.19	Final	2.1900000 mg/l
2.07	Final	2.0700000 mg/l
2.04	Final	2.0400000 mg/l
2.14	Final	2.1400000 mg/l
1.77	Final	1.7700000 mg/l
2.25	Final	2.2500000 mg/l
1.9	Final	1.9000000 mg/l
3.3	Final	3.3000000 mg/l
3.04	Final	3.0400000 mg/l
2.95	Final	2.9500000 mg/l
2.7	Final	2.7000000 mg/l
3.11	Final	3.1100000 mg/l
3.3	Final	3.3000000 mg/l
2.8	Final	2.8000000 mg/l
2.8	Final	2.8000000 mg/l
1.14	Final	1.1400000 mg/l
0.94	Final	0.9400000 mg/l
1.64	Final	1.6400000 mg/l
3.29	Final	3.2900000 mg/l
1.2	Final	1.2000000 mg/l
0.8	Final	0.8000000 mg/l
3.12	Final	3.1200000 mg/l
3.47	Final	3.4700000 mg/l
3.61	Final	3.6100000 mg/l
2	Final	2.0000000 mg/l
1.94	Final	1.9400000 mg/l
1.96	Final	1.9600000 mg/l
2.12	Final	2.1200000 mg/l
2.19	Final	2.1900000 mg/l
2.25	Final	2.2500000 mg/l
2.14	Final	2.1400000 mg/l
2.2	Final	2.2000000 mg/l
4.33	Final	4.3300000 mg/l
3.12	Final	3.1200000 mg/l
2.09	Final	2.0900000 mg/l
3.37	Final	3.3700000 mg/l
3.52	Final	3.5200000 mg/l
3.2	Final	3.2000000 mg/l
3.72	Final	3.7200000 mg/l
3.22	Final	3.2200000 mg/l
3.3	Final	3.3000000 mg/l
3.58	Final	3.5800000 mg/l
4.82	Final	4.8200000 mg/l
4.83	Final	4.8300000 mg/l

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Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0684-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-103	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0835-00-101	MINNESOTA	ST LOUIS	9030003
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9030003	48.3941020	-92.6582020	NAD83	0
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9030003	48.3941020	-92.6582020	NAD83	0
9030003	48.5324520	-92.9505450	NAD83	0
9030003	48.5324520	-92.9505450	NAD83	0
9030003	48.5324520	-92.9505450	NAD83	0
9030003	48.4899200	-92.8813210	NAD83	0
9030003	48.4899200	-92.8813210	NAD83	0
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9030003	48.5189110	-92.7073210	NAD83	0
9030003	48.5189110	-92.7073210	NAD83	0
9030003	48.5189110	-92.7073210	NAD83	0

69-0832-00-101.0606051320.I20S	6/5/2006 13:20	CDT	Water
69-0832-00-101.0706041200.I20S	6/4/2007 12:00	CDT	Water
69-0832-00-101.0807151130.I20SR1	7/15/2008 11:30	CDT	Water
69-0832-00-101.0607311519.I20S	7/31/2006 15:19	CDT	Water
69-0832-00-101.0807151130.I20S	7/15/2008 11:30	CDT	Water
69-0832-00-101.0609261150.I20S	9/26/2006 11:50	CDT	Water
69-0684-00-101.0606060945.I20S	6/6/2006 9:45	CDT	Water
69-0684-00-101.0607291036.I20S	7/29/2006 10:36	CDT	Water
69-0684-00-101.9108010001.060S	8/1/1991 0:01	CDT	Water
69-0684-00-101.0609201025.I20S	9/20/2006 10:25	CDT	Water
69-0684-00-101.9108011845.010S	8/1/1991 18:45	CDT	Water
69-0694-00-103.9108010001.010S	8/1/1991 0:01	CDT	Water
69-0694-00-103.9108010001.060S	8/1/1991 0:01	CDT	Water
69-0837-00-201.0607261347.I20S	7/26/2006 13:47	CDT	Water
69-0837-00-201.0609231139.I20S	9/23/2006 11:39	CDT	Water
69-0837-00-201.0609231139.I20SR1	9/23/2006 11:39	CDT	Water
69-0837-00-201.0606091017.I20S	6/9/2006 10:17	CDT	Water
69-0837-00-201.0606091017.I20SR1	6/9/2006 10:17	CDT	Water
69-0837-00-201.0606021051.I20S	6/2/2006 10:51	CDT	Water
69-0837-00-201.0607271310.I20S	7/27/2006 13:10	CDT	Water
69-0837-00-201.0609181014.I20S	9/18/2006 10:14	CDT	Water
69-0937-00-101.0607271020.I20SR1	7/27/2006 10:20	CDT	Water
69-0937-00-101.0607271020.I20S	7/27/2006 10:20	CDT	Water
69-0937-00-101.0606081110.I20S	6/8/2006 11:10	CDT	Water
69-0937-00-101.0609251100.I20S	9/25/2006 11:00	CDT	Water
69-0936-00-101.9708061601.I20S	8/6/1997 16:01	CDT	Water
69-0936-00-101.0807101020.I20S	7/10/2008 10:20	CDT	Water
69-0936-00-101.0606081151.I20S	6/8/2006 11:51	CDT	Water
69-0936-00-101.0706061125.I20S	6/6/2007 11:25	CDT	Water
69-0936-00-101.0609251318.I20S	9/25/2006 13:18	CDT	Water
69-0936-00-101.0607271110.I20S	7/27/2006 11:10	CDT	Water
69-0756-00-101.9109201230.010S	9/20/1991 12:30	CDT	Water
69-0756-00-101.0606071055.I20S	6/7/2006 10:55	CDT	Water
69-0756-00-101.0609241100.I20S	9/24/2006 11:00	CDT	Water
69-0756-00-101.0608011140.I20S	8/1/2006 11:40	CDT	Water
69-0757-00-101.0609241249.I20S	9/24/2006 12:49	CDT	Water
69-0757-00-101.0608011445.I20S	8/1/2006 14:45	CDT	Water
69-0757-00-101.0606071310.I20S	6/7/2006 13:10	CDT	Water
69-0871-00-101.0606090930.I20S	6/9/2006 9:30	CDT	Water
69-0871-00-101.0607270942.I20S	7/27/2006 9:42	CDT	Water
69-0871-00-101.0609251430.I20S	9/25/2006 14:30	CDT	Water
69-0868-00-101.0606011254.I20S	6/1/2006 12:54	CDT	Water
69-0868-00-101.0607261139.I20S	7/26/2006 11:39	CDT	Water
69-0868-00-101.0609191300.I20S	9/19/2006 13:00	CDT	Water
69-0835-00-101.0607281100.I20S	7/28/2006 11:00	CDT	Water
69-0835-00-101.0609271125.I20S	9/27/2006 11:25	CDT	Water
69-0835-00-101.0807091245.I20S	7/9/2008 12:45	CDT	Water

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Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
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Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
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Sample-Routine	Sample-Routine	0.000
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Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	6.000
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Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	0.000
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Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
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	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
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	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4

Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
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Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
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Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
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Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
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Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
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Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
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Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual

2.57	Final	2.5700000 mg/l
2.6	Final	2.6000000 mg/l
2.2	Final	2.2000000 mg/l
2.61	Final	2.6100000 mg/l
2.3	Final	2.3000000 mg/l
2.49	Final	2.4900000 mg/l
2.01	Final	2.0100000 mg/l
2.03	Final	2.0300000 mg/l
2.1	Final	2.1000000 mg/l
2.08	Final	2.0800000 mg/l
2.08	Final	2.0800000 mg/l
3.76	Final	3.7600000 mg/l
3.75	Final	3.7500000 mg/l
2.48	Final	2.4800000 mg/l
1.9	Final	1.9000000 mg/l
1.88	Final	1.8800000 mg/l
2.45	Final	2.4500000 mg/l
2.35	Final	2.3500000 mg/l
1.86	Final	1.8600000 mg/l
1.98	Final	1.9800000 mg/l
2.26	Final	2.2600000 mg/l
3.08	Final	3.0800000 mg/l
3.08	Final	3.0800000 mg/l
2.9	Final	2.9000000 mg/l
2.9	Final	2.9000000 mg/l
2.84	Final	2.8400000 mg/l
2.7	Final	2.7000000 mg/l
2.96	Final	2.9600000 mg/l
3.35	Final	3.3500000 mg/l
3.09	Final	3.0900000 mg/l
3.18	Final	3.1800000 mg/l
3.16	Final	3.1600000 mg/l
3.13	Final	3.1300000 mg/l
2.2	Final	2.2000000 mg/l
3.23	Final	3.2300000 mg/l
3.33	Final	3.3300000 mg/l
3.37	Final	3.3700000 mg/l
3.22	Final	3.2200000 mg/l
2.82	Final	2.8200000 mg/l
3.12	Final	3.1200000 mg/l
3.05	Final	3.0500000 mg/l
2.53	Final	2.5300000 mg/l
2.78	Final	2.7800000 mg/l
2.58	Final	2.5800000 mg/l
3.84	Final	3.8400000 mg/l
3.45	Final	3.4500000 mg/l
3.69	Final	3.6900000 mg/l

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Minnesota Pollution Control Agency	69-0845-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-103	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-103	MINNESOTA	ST LOUIS	9030003

9030003	48.5189110	-92.7073210	NAD83	0
9030003	48.5189110	-92.7073210	NAD83	0
9030003	48.5279140	-92.7816760	NAD83	0
9030003	48.5279140	-92.7816760	NAD83	0
9030003	48.5279140	-92.7816760	NAD83	0
9030003	48.4678570	-92.8113920	NAD83	0
9030003	48.4678570	-92.8113920	NAD83	0
9030003	48.4678570	-92.8113920	NAD83	0
9030003	48.3950980	-92.5265950	NAD83	0
9030003	48.5163000	-92.7964330	NAD83	0
9030003	48.5163000	-92.7964330	NAD83	0
9030003	48.5163000	-92.7964330	NAD83	0
9030003	48.5163000	-92.7964330	NAD83	0
9030003	48.5163000	-92.7964330	NAD83	0
9030003	48.5163000	-92.7964330	NAD83	0
9030003	48.4157630	-92.5333150	NAD83	0
9030003	48.4157630	-92.5333150	NAD83	0
9030003	48.4157630	-92.5333150	NAD83	0
9030003	48.4157630	-92.5333150	NAD83	0
9030003	48.5404720	-92.8702320	NAD83	0
9030003	48.5404720	-92.8702320	NAD83	0
9030003	48.5404720	-92.8702320	NAD83	0
9030003	48.5404720	-92.8702320	NAD83	0
9030003	48.5404720	-92.8702320	NAD83	0
9030003	48.5404720	-92.8702320	NAD83	0
9030003	48.5404720	-92.8702320	NAD83	0
9030003	48.5404720	-92.8702320	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.4929240	-93.0289880	NAD83	0
9030003	48.4929240	-93.0289880	NAD83	0
9030003	48.4929240	-93.0289880	NAD83	0
9030003	48.4929240	-93.0289880	NAD83	0
9030003	48.5087830	-93.0170520	NAD83	0
9030003	48.5087830	-93.0170520	NAD83	0
9030003	48.5087830	-93.0170520	NAD83	0
9030003	48.5087830	-93.0170520	NAD83	0
9030003	48.5087830	-93.0170520	NAD83	0
9030003	48.5087830	-93.0170520	NAD83	0
9030003	48.5087830	-93.0170520	NAD83	0
9030003	48.5087830	-93.0170520	NAD83	0
9030003	48.4661470	-92.8469990	NAD83	0
9030003	48.4661470	-92.8469990	NAD83	0

69-0835-00-101.0705311110.I20S	5/31/2007 11:10	CDT	Water
69-0835-00-101.0606121030.I20S	6/12/2006 10:30	CDT	Water
69-0834-00-101.0607281248.I20S	7/28/2006 12:48	CDT	Water
69-0834-00-101.0609271415.I20S	9/27/2006 14:15	CDT	Water
69-0834-00-101.0606131235.I20S	6/13/2006 12:35	CDT	Water
69-0830-00-101.0606011305.I20S	6/1/2006 13:05	CDT	Water
69-0830-00-101.0609210914.I20S	9/21/2006 9:14	CDT	Water
69-0830-00-101.0608021100.I20S	8/2/2006 11:00	CDT	Water
69-0682-00-101.9708061116.I20S	8/6/1997 11:16	CDT	Water
69-0839-00-101.0705311435.I20S	5/31/2007 14:35	CDT	Water
69-0839-00-101.0807081430.I20S	7/8/2008 14:30	CDT	Water
69-0839-00-101.0609271133.I20SR1	9/27/2006 11:33	CDT	Water
69-0839-00-101.0609271133.I20S	9/27/2006 11:33	CDT	Water
69-0839-00-101.0607281225.I20S	7/28/2006 12:25	CDT	Water
69-0839-00-101.0606121205.I20S	6/12/2006 12:05	CDT	Water
69-0685-00-101.9109200900.010S	9/20/1991 9:00	CDT	Water
69-0685-00-101.0606061343.I20S	6/6/2006 13:43	CDT	Water
69-0685-00-101.0608011034.I20S	8/1/2006 10:34	CDT	Water
69-0685-00-101.0609201556.I20S	9/20/2006 15:56	CDT	Water
69-0694-00-122.7409190000.000S	9/19/1974 0:01	UTC	Water
69-0694-00-122.7212190000.000S	12/19/1972 0:01	UTC	Water
69-0694-00-122.7408200000.000S	8/20/1974 0:01	UTC	Water
69-0694-00-122.7406260000.000S	6/26/1974 0:01	UTC	Water
69-0694-00-122.7401100000.000S	1/10/1974 0:01	UTC	Water
69-0694-00-122.7211090000.000S	11/9/1972 0:01	UTC	Water
69-0694-00-122.7407230000.000S	7/23/1974 0:01	UTC	Water
69-0694-00-122.7410240000.000S	10/24/1974 0:01	UTC	Water
69-0694-00-110.0708141128.150S	8/14/2007 11:28	CDT	Water
69-0694-00-110.0708291400.I20S	8/29/2007 14:00	CDT	Water
69-0694-00-110.0708141128.I20S	8/14/2007 11:28	CDT	Water
69-0694-00-110.0709241343.I20S	9/24/2007 13:43	CDT	Water
69-0694-00-110.0708291400.200S	8/29/2007 14:00	CDT	Water
69-0694-00-110.0709241343.250S	9/24/2007 13:43	CDT	Water
69-0845-00-120.7407220000.000S	7/22/1974 0:01	UTC	Water
69-0845-00-120.7408190000.000S	8/19/1974 0:01	UTC	Water
69-0845-00-120.7409180000.000S	9/18/1974 0:01	UTC	Water
69-0845-00-120.7410240000.000S	10/24/1974 0:01	UTC	Water
69-0845-00-102.7409180000.000S	9/18/1974 0:01	UTC	Water
69-0845-00-102.7410240000.000S	10/24/1974 0:01	UTC	Water
69-0845-00-102.7401080000.000S	1/8/1974 0:01	UTC	Water
69-0845-00-102.7211100000.000S	11/10/1972 0:01	UTC	Water
69-0845-00-102.7212200000.000S	12/20/1972 0:01	UTC	Water
69-0845-00-102.7406240000.000S	6/24/1974 0:01	UTC	Water
69-0845-00-102.7407220000.000S	7/22/1974 0:01	UTC	Water
69-0845-00-102.7408190000.000S	8/19/1974 0:01	UTC	Water
69-0845-00-103.7407220000.000S	7/22/1974 0:01	UTC	Water
69-0845-00-103.7212210000.000S	12/21/1972 0:01	UTC	Water

Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	15.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	20.000
Sample-Routine	Sample-Routine	25.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000

	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
m	MNPCA~LKDEPTH	Kemmerer Bottle	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~LKDEPTH	Water Bottle	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
	MNPCA~LKSURF2M	Vinyl Tube	Sulfate as SO4
m	MNPCA~LKDEPTH	Water Bottle	Sulfate as SO4
m	MNPCA~LKDEPTH	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4

Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~6010B~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~300(A)~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~300(A)~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~300(A)~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~300(A)~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~300(A)~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~USEPA~300(A)~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual

4.16	Final	4.1600000 mg/l
3.48	Final	3.4800000 mg/l
1.88	Final	1.8800000 mg/l
1.87	Final	1.8700000 mg/l
1.69	Final	1.6900000 mg/l
1.47	Final	1.4700000 mg/l
1.45	Final	1.4500000 mg/l
1.55	Final	1.5500000 mg/l
3.14	Final	3.1400000 mg/l
2	Final	2.0000000 mg/l
2.3	Final	2.3000000 mg/l
1.97	Final	1.9700000 mg/l
1.99	Final	1.9900000 mg/l
2.14	Final	2.1400000 mg/l
1.98	Final	1.9800000 mg/l
2.39	Final	2.3900000 mg/l
2.21	Final	2.2100000 mg/l
2.19	Final	2.1900000 mg/l
3.04	Final	3.0400000 mg/l
Not Detected	Final	0.0000000 mg/l
5.9	Final	5.9000000 mg/l
6	Final	6.0000000 mg/l
5	Final	5.0000000 mg/l
10	Final	10.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
2.63	Final	2.6300000 mg/l
2.48	Final	2.4800000 mg/l
6.25	Final	6.2500000 mg/l
2.38	Final	2.3800000 mg/l
2.46	Final	2.4600000 mg/l
2.42	Final	2.4200000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
9.5	Final	9.5000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
8.2	Final	8.2000000 mg/l
5.5	Final	5.5000000 mg/l

Lab sample temperature = 2.3 deg C.

Lab sample temperature = 2.3 deg C.

USEPA~6010B
USEPA~6010B
USEPA~6010B
USEPA~6010B
USEPA~6010B
USEPA~6010B
USEPA~6010B
USEPA~6010B
MNPCA~LEG_P00945
USEPA~6010B
USEPA~6010B
USEPA~6010B
USEPA~6010B
USEPA~6010B
USEPA~6010B
MNPCA~LEG_P00945
USEPA~6010B
USEPA~6010B
USEPA~6010B
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
USEPA~300(A)
USEPA~300(A)
USEPA~300(A)
USEPA~300(A)
USEPA~300(A)
USEPA~300(A)
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945
MNPCA~LEG_P00945

	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
	9/3/2007 0:01
	9/5/2007 0:01
	9/3/2007 0:01
	10/19/2007 0:01
	9/5/2007 0:01
	10/19/2007 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01

UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
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Minnesota Pollution Control Agency	69-0845-00-103	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-105	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-121	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-101	MINNESOTA	ST LOUIS	9030003

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69-0845-00-103.7211100000.000S	11/10/1972 0:01	UTC	Water
69-0845-00-103.7408190000.000S	8/19/1974 0:01	UTC	Water
69-0845-00-103.7406240000.000S	6/24/1974 0:01	UTC	Water
69-0845-00-103.7409180000.000S	9/18/1974 0:01	UTC	Water
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69-0845-00-101.7407220000.000S	7/22/1974 0:01	UTC	Water

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m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4
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m	MNPCA~G	Water Bottle	Sulfate as SO4
m	MNPCA~G	Water Bottle	Sulfate as SO4

Sulfate as SO4~~Total~~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
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Sulfate as SO4~~Total~~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
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Sulfate as SO4~~Total~~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
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Sulfate as SO4~~Total~~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
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Sulfate as SO4~~Total~~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual
Sulfate as SO4~~Total~~~~~~~MNPCA~LEG_P00945~14808-79-8~mg/l	Total	Actual

11	Final	11.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
8.1	Final	8.1000000 mg/l
9.5	Final	9.5000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
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Not Detected	Final	0.0000000 mg/l
6.5	Final	6.5000000 mg/l
9	Final	9.0000000 mg/l
6	Final	6.0000000 mg/l
13	Final	13.0000000 mg/l
7.9	Final	7.9000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
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Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l

MNPCA~LEG_P00945
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Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01
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	1/1/1901 0:01
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Method Detection Level~5~mg/l	1/1/1901 0:01
	1/1/1901 0:01
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	1/1/1901 0:01
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Method Detection Level~5~mg/l	1/1/1901 0:01
Method Detection Level~5~mg/l	1/1/1901 0:01

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Org Name	Station ID	State	County	HUC
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003

Generated HUC	Station Latitude	Station Longitude	Station Horizontal Datum	Visit Num
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	4
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5168474	-92.8065909	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.4768344	-92.8452101	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.5277278	-92.7815456	NAD83	2
9030003	48.4768344	-92.8452101	NAD83	3
9030003	48.4840402	-92.8479750	NAD83	4
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.4900672	-92.8812924	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	4
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	4
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.4768344	-92.8452101	NAD83	4
9030003	48.4768344	-92.8452101	NAD83	1

Activity ID	Activity Start	Activity Start Zone	Activity Medium
NFW00_11.02 \\Custody_ID: 200607000013	7/31/2006 15:19	CDT	Water
NFW00_0.99 \\Custody_ID: 200609000002	9/21/2006 9:14	CDT	Water
NFW00_8.99 \\Custody_ID: 200607000010	7/27/2006 10:20	CDT	Water
NFW00_22.01 \\Custody_ID: 200607000024	7/31/2006 15:19	CDT	Water
QFW00_0.1 \\Custody_ID: 200609000001	9/23/2006 11:39	CDT	Water
NFW00_0.06 \\Custody_ID: 200607000001	7/28/2006 12:25	CDT	Water
NFW00_5.987 \\Custody_ID: 200609000007	9/27/2006 10:20	CDT	Water
NFW00_2.01 \\Custody_ID: 200609000003	9/21/2006 9:14	CDT	Water
NFW00_6.99 \\Custody_ID: 200607000009	7/31/2006 15:19	CDT	Water
NFW00_4.04 \\Custody_ID: 200609000005	9/23/2006 11:39	CDT	Water
QFW00_0.08 \\Custody_ID: 200609000001	9/18/2006 12:00	CDT	Water
NFW00_6 \\Custody_ID: 200607000008	7/31/2006 15:19	CDT	Water
NFW00_2.99 \\Custody_ID: 200606000004	6/9/2006 7:30	CDT	Water
NFW00_3.01 \\Custody_ID: 200607000004	7/26/2006 13:47	CDT	Water
NFW00_3.99 \\Custody_ID: 200606000005	6/8/2006 11:10	CDT	Water
NFW00_0.17 \\Custody_ID: 200607000001	7/27/2006 8:56	CDT	Water
NFW00_13.02 \\Custody_ID: 200607000015	7/31/2006 15:19	CDT	Water
NFW00_11.01 \\Custody_ID: 200606000012	6/5/2006 13:20	CDT	Water
NFW00_3.001 \\Custody_ID: 200607000004	7/28/2006 12:48	CDT	Water
NFW00_5.99 \\Custody_ID: 200608000007	8/2/2006 9:03	CDT	Water
NFW00_4.03 \\Custody_ID: 200609000005	9/18/2006 10:14	CDT	Water
NFW00_3 \\Custody_ID: 200607000004	7/27/2006 13:10	CDT	Water
QFW00_0.07 \\Custody_ID: 200607000001	7/26/2006 11:39	CDT	Water
NFW00_7.99 \\Custody_ID: 200607000009	7/27/2006 10:20	CDT	Water
NFW00_2.98 \\Custody_ID: 200606000004	6/12/2006 12:05	CDT	Water
NFW00_2 \\Custody_ID: 200608000003	8/2/2006 9:03	CDT	Water
NFW00_1 \\Custody_ID: 200607000002	7/27/2006 8:15	CDT	Water
NFW00_5.01 \\Custody_ID: 200606000006	6/8/2006 11:10	CDT	Water
NFW00_0.108 \\Custody_ID: 200607000001	7/28/2006 13:59	CDT	Water
NFW00_0.96 \\Custody_ID: 200607000002	7/28/2006 11:27	CDT	Water
NFW00_8.01 \\Custody_ID: 200606000009	6/9/2006 9:30	CDT	Water
NFW00_0.98 \\Custody_ID: 200609000002	9/25/2006 11:00	CDT	Water
NFW00_5.01 \\Custody_ID: 200607000006	7/27/2006 10:20	CDT	Water
NFW00_9.99 \\Custody_ID: 200609000011	9/25/2006 13:18	CDT	Water
NFW00_1.03 \\Custody_ID: 200606000002	6/8/2006 11:10	CDT	Water
NFW00_1.01 \\Custody_ID: 200609000002	9/27/2006 15:30	CDT	Water
NFW00_13 \\Custody_ID: 200607000014	7/27/2006 8:56	CDT	Water
NFW00_0 \\Custody_ID: 200606000001	6/12/2006 14:48	CDT	Water
NFW00_5.003 \\Custody_ID: 200606000005	6/1/2006 14:00	CDT	Water
NFW00_5.02 \\Custody_ID: 200609000006	9/18/2006 12:00	CDT	Water
NFW00_11.02 \\Custody_ID: 200607000012	7/27/2006 11:10	CDT	Water
NFW00_2.01 \\Custody_ID: 200607000003	7/27/2006 8:56	CDT	Water
NFW00_10.01 \\Custody_ID: 200609000011	9/27/2006 10:20	CDT	Water
NFW00_4.03 \\Custody_ID: 200609000005	9/25/2006 13:18	CDT	Water
NFW00_0.01 \\Custody_ID: 200609000001	9/18/2006 12:00	CDT	Water
NFW00_0.019 \\Custody_ID: 200606000001	6/1/2006 10:49	CDT	Water

Activity Type
Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Activity Category-Rep Num	Activity Depth	Activity Depth Unit
Routine Msr/Obs	11.020	m
Routine Msr/Obs	0.990	m
Routine Msr/Obs	8.990	m
Routine Msr/Obs	22.010	m
Replicate Msr/Obs-1	0.100	m
Routine Msr/Obs	0.060	m
Routine Msr/Obs	5.987	m
Routine Msr/Obs	2.010	m
Routine Msr/Obs	6.990	m
Routine Msr/Obs	4.040	m
Replicate Msr/Obs-1	0.080	m
Routine Msr/Obs	6.000	m
Routine Msr/Obs	2.990	m
Routine Msr/Obs	3.010	m
Routine Msr/Obs	3.990	m
Routine Msr/Obs	0.170	m
Routine Msr/Obs	13.020	m
Routine Msr/Obs	11.010	m
Routine Msr/Obs	3.001	m
Routine Msr/Obs	5.990	m
Routine Msr/Obs	4.030	m
Routine Msr/Obs	3.000	m
Replicate Msr/Obs-1	0.070	m
Routine Msr/Obs	7.990	m
Routine Msr/Obs	2.980	m
Routine Msr/Obs	2.000	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	5.010	m
Routine Msr/Obs	0.108	m
Routine Msr/Obs	0.960	m
Routine Msr/Obs	8.010	m
Routine Msr/Obs	0.980	m
Routine Msr/Obs	5.010	m
Routine Msr/Obs	9.990	m
Routine Msr/Obs	1.030	m
Routine Msr/Obs	1.010	m
Routine Msr/Obs	13.000	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	5.003	m
Routine Msr/Obs	5.020	m
Routine Msr/Obs	11.020	m
Routine Msr/Obs	2.010	m
Routine Msr/Obs	10.016	m
Routine Msr/Obs	4.030	m
Routine Msr/Obs	0.010	m
Routine Msr/Obs	0.019	m

Sample Collection ID	Field Gear ID	Characteristic Name
		Specific conductance
		Specific conductance
		Specific conductance

Characteristic Description

Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm

Sample Fraction	Value Type	Statistic Type	Result Value as Text	Result Value Status
	Actual		18	Final
	Actual		20	Final
	Actual		25	Final
	Actual		19	Final
	Actual		22	Final
	Actual		19	Final
	Actual		22	Final
	Actual		20	Final
	Actual		18	Final
	Actual		22	Final
	Actual		22	Final
	Actual		18	Final
	Actual		23	Final
	Actual		23	Final
	Actual		25	Final
	Actual		23	Final
	Actual		18	Final
	Actual		21	Final
	Actual		28	Final
	Actual		20	Final
	Actual		24	Final
	Actual		24	Final
	Actual		20	Final
	Actual		24	Final
	Actual		21	Final
	Actual		9	Final
	Actual		23	Final
	Actual		25	Final
	Actual		35	Final
	Actual		19	Final
	Actual		26	Final
	Actual		26	Final
	Actual		23	Final
	Actual		28	Final
	Actual		25	Final
	Actual		29	Final
	Actual		25	Final
	Actual		28	Final
	Actual		38	Final
	Actual		47	Final
	Actual		24	Final
	Actual		24	Final
	Actual		69	Final
	Actual		26	Final
	Actual		22	Final
	Actual		26	Final

Result Value as Number	Units
18.0000000	uS/cm
20.0000000	uS/cm
25.0000000	uS/cm
19.0000000	uS/cm
22.0000000	uS/cm
19.0000000	uS/cm
22.0000000	uS/cm
20.0000000	uS/cm
18.0000000	uS/cm
22.0000000	uS/cm
22.0000000	uS/cm
18.0000000	uS/cm
23.0000000	uS/cm
23.0000000	uS/cm
25.0000000	uS/cm
23.0000000	uS/cm
18.0000000	uS/cm
21.0000000	uS/cm
28.0000000	uS/cm
20.0000000	uS/cm
24.0000000	uS/cm
24.0000000	uS/cm
20.0000000	uS/cm
24.0000000	uS/cm
21.0000000	uS/cm
9.0000000	uS/cm
23.0000000	uS/cm
25.0000000	uS/cm
35.0000000	uS/cm
19.0000000	uS/cm
26.0000000	uS/cm
26.0000000	uS/cm
23.0000000	uS/cm
28.0000000	uS/cm
25.0000000	uS/cm
29.0000000	uS/cm
25.0000000	uS/cm
28.0000000	uS/cm
38.0000000	uS/cm
47.0000000	uS/cm
24.0000000	uS/cm
24.0000000	uS/cm
69.0000000	uS/cm
26.0000000	uS/cm
22.0000000	uS/cm
26.0000000	uS/cm

Activity Comment
3:26:57 PM
9:29:02 AM
10:37:40 AM
3:33:39 PM
12:13:35 PM
12:27:05 PM

9:30:08 AM
3:23:12 PM
11:47:56 AM
12:16:00 PM
3:22:16 PM
7:43:29 AM
1:59:13 PM
11:20:58 AM
9:19:03 AM
3:28:20 PM
1:36:07 PM

9:22:32 AM
10:23:12 AM

11:51:26 AM
10:36:47 AM
12:16:55 PM
9:17:58 AM
8:13:13 AM
11:21:41 AM
1:59:00 PM
11:35:44 AM
9:58:21 AM
11:00:01 AM
10:34:08 AM
1:33:45 PM
11:17:34 AM
3:30:53 PM
9:12:55 AM
2:48:00 PM

12:08:52 PM
11:25:22 AM
9:02:51 AM

1:22:56 PM
12:00:51 PM
10:49:00 AM

Result Comment	Result Measure Qualifier
Calibration problems	
Calibration problems	

Weight Basis	Temperature Basis	Duration Basis	Analytical Proc ID	
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_YSI6820
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_YSI6820
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_YSI6820
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_YSI6820
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT318
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT318
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT318
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_YSI6820
	25 Deg C		11NPSWRD	~GLKN_YSI6820
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_YSI6820
	25 Deg C		11NPSWRD	~GLKN_MT318
	25 Deg C		11NPSWRD	~GLKN_MT132
	25 Deg C		11NPSWRD	~GLKN_YSI6820

All Result Detections/Thresholds	Analysis Date	Analysis Date Zone	Conf Level	Confidence Interval
			0	0
			0	0
			0	0

Result Depth Height	Result Depth Height Unit	Result Depth Altitude Ref Point	Result Sampling Point
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
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National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_25	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_23	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_23	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003

9030003	48.5376183	-92.9838327	NAD83	4
9030003	48.5168474	-92.8065909	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	4
9030003	48.4677489	-92.8115759	NAD83	4
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.4969600	-92.7448218	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3784600	-92.5840331	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3784600	-92.5840331	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.4700525	-92.8355027	NAD83	1

NFW00_3.03 \\Custody_ID: 200609000004	9/25/2006 11:00	CDT	Water
NFW00_8.958 \\Custody_ID: 200609000010	9/27/2006 10:20	CDT	Water
NFW00_5 \\Custody_ID: 200609000006	9/25/2006 11:00	CDT	Water
NFW00_3.02 \\Custody_ID: 200609000004	9/21/2006 9:14	CDT	Water
NFW00_2.96 \\Custody_ID: 200607000004	7/27/2006 8:15	CDT	Water
NFW00_9.01 \\Custody_ID: 200609000010	9/25/2006 11:00	CDT	Water
NFW00_5.01 \\Custody_ID: 200607000006	7/27/2006 11:10	CDT	Water
NFW00_11.04 \\Custody_ID: 200609000012	9/25/2006 12:10	CDT	Water
NFW00_13 \\Custody_ID: 200606000014	6/6/2006 9:45	CDT	Water
NFW00_11.01 \\Custody_ID: 200607000012	7/29/2006 10:36	CDT	Water
NFW00_23.01 \\Custody_ID: 200606000024	6/6/2006 9:45	CDT	Water
NFW00_21.99 \\Custody_ID: 200607000023	7/29/2006 10:36	CDT	Water
NFW00_4.99 \\Custody_ID: 200606000006	6/6/2006 9:45	CDT	Water
NFW00_4.02 \\Custody_ID: 200606000005	6/6/2006 9:45	CDT	Water
NFW00_0.01 \\Custody_ID: 200606000001	6/6/2006 9:45	CDT	Water
NFW00_8.02 \\Custody_ID: 200606000009	6/6/2006 9:45	CDT	Water
NFW00_19 \\Custody_ID: 200607000020	7/29/2006 10:36	CDT	Water
NFW00_3.06 \\Custody_ID: 200607000004	7/29/2006 10:36	CDT	Water
NFW00_9.02 \\Custody_ID: 200607000010	7/29/2006 10:36	CDT	Water
NFW00_2.004 \\Custody_ID: 200709000003	9/13/2007 10:24	CDT	Water
NFW00_7.03 \\Custody_ID: 200709000008	9/7/2007 11:20	CDT	Water
NFW00_8.967 \\Custody_ID: 200706000010	6/11/2007 11:10	CDT	Water
QFW00_0.26 \\Custody_ID: 200607000001	7/27/2006 9:42	CDT	Water
NFW00_3.998 \\Custody_ID: 200709000005	9/13/2007 10:24	CDT	Water
QFW00_0 \\Custody_ID: 200707000001	7/19/2007 11:00	CDT	Water
NFW00_18 \\Custody_ID: 200709000019	9/7/2007 11:20	CDT	Water
NFW00_13.01 \\Custody_ID: 200706000014	6/1/2007 11:10	CDT	Water
NFW00_1.99 \\Custody_ID: 200609000003	9/25/2006 14:30	CDT	Water
NFW00_8.962 \\Custody_ID: 200709000010	9/13/2007 10:24	CDT	Water
QFW00_1.01 \\Custody_ID: 200807000002	7/14/2008 12:05	CDT	Water
NFW00_15.97 \\Custody_ID: 200706000017	6/11/2007 11:10	CDT	Water
NFW00_27.01 \\Custody_ID: 200706000028	6/1/2007 11:10	CDT	Water
QFW00_0.01 \\Custody_ID: 200707000001	7/26/2007 12:22	CDT	Water
NFW00_15 \\Custody_ID: 200709000016	9/7/2007 11:20	CDT	Water
NFW00_13.99 \\Custody_ID: 200706000015	6/11/2007 11:10	CDT	Water
NFW00_17.96 \\Custody_ID: 200706000019	6/11/2007 11:10	CDT	Water
NFW00_7.967 \\Custody_ID: 200706000009	6/11/2007 11:10	CDT	Water
NFW00_4.97 \\Custody_ID: 200707000004	7/26/2007 12:22	CDT	Water
NFW00_4 \\Custody_ID: 200607000005	7/27/2006 9:42	CDT	Water
NFW00_2.98 \\Custody_ID: 200809000004	9/10/2008 11:15	CDT	Water
NFW00_12 \\Custody_ID: 200807000013	7/10/2008 10:20	CDT	Water
NFW00_0.04 \\Custody_ID: 200706000001	6/11/2007 11:10	CDT	Water
NFW00_11 \\Custody_ID: 200706000012	6/11/2007 11:10	CDT	Water
NFW00_8.99 \\Custody_ID: 200609000010	9/25/2006 14:30	CDT	Water
QFW00_11.03 \\Custody_ID: 200807000012	7/10/2008 10:20	CDT	Water
NFW00_19.03 \\Custody_ID: 200707000020	7/24/2007 10:55	CDT	Water
NFW00_5.02 \\Custody_ID: 200806000006	6/4/2008 9:25	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	3.030	m
Routine Msr/Obs	8.958	m
Routine Msr/Obs	5.000	m
Routine Msr/Obs	3.020	m
Routine Msr/Obs	2.960	m
Routine Msr/Obs	9.010	m
Routine Msr/Obs	5.010	m
Routine Msr/Obs	11.040	m
Routine Msr/Obs	13.000	m
Routine Msr/Obs	11.010	m
Routine Msr/Obs	23.010	m
Routine Msr/Obs	21.990	m
Routine Msr/Obs	4.990	m
Routine Msr/Obs	4.020	m
Routine Msr/Obs	0.010	m
Routine Msr/Obs	8.020	m
Routine Msr/Obs	19.000	m
Routine Msr/Obs	3.060	m
Routine Msr/Obs	9.020	m
Routine Msr/Obs	2.004	m
Routine Msr/Obs	7.030	m
Routine Msr/Obs	8.967	m
Replicate Msr/Obs-1	0.260	m
Routine Msr/Obs	3.998	m
Replicate Msr/Obs-1	0.000	m
Routine Msr/Obs	18.000	m
Routine Msr/Obs	13.010	m
Routine Msr/Obs	1.990	m
Routine Msr/Obs	8.962	m
Replicate Msr/Obs-1	1.010	m
Routine Msr/Obs	15.971	m
Routine Msr/Obs	27.010	m
Replicate Msr/Obs-1	0.010	m
Routine Msr/Obs	15.000	m
Routine Msr/Obs	13.990	m
Routine Msr/Obs	17.961	m
Routine Msr/Obs	7.967	m
Routine Msr/Obs	4.970	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	2.980	m
Routine Msr/Obs	12.000	m
Routine Msr/Obs	0.040	m
Routine Msr/Obs	11.000	m
Routine Msr/Obs	8.990	m
Replicate Msr/Obs-1	11.030	m
Routine Msr/Obs	19.038	m
Routine Msr/Obs	5.020	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm

Actual	26	Final
Actual	34	Final
Actual	26	Final
Actual	20	Final
Actual	23	Final
Actual	37	Final
Actual	23	Final
Actual	28	Final
Actual	55	Final
Actual	48	Final
Actual	56	Final
Actual	51	Final
Actual	55	Final
Actual	55	Final
Actual	26	Final
Actual	55	Final
Actual	49	Final
Actual	50	Final
Actual	48	Final
Actual	53	Final
Actual	37	Final
Actual	58	Final
Actual	23	Final
Actual	53	Final
Actual	33	Final
Actual	40	Final
Actual	40	Final
Actual	26	Final
Actual	53	Final
Actual	25	Final
Actual	57	Final
Actual	40	Final
Actual	24	Final
Actual	40	Final
Actual	57	Final
Actual	58	Final
Actual	58	Final
Actual	24	Final
Actual	23	Final
Actual	26	Final
Actual	27	Final
Actual	58	Final
Actual	58	Final
Actual	28	Final
Actual	27	Final
Actual	58	Final
Actual	35	Final

26.0000000 uS/cm
34.0000000 uS/cm
26.0000000 uS/cm
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37.0000000 uS/cm
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58.0000000 uS/cm
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27.0000000 uS/cm
58.0000000 uS/cm
35.0000000 uS/cm

11:03:35 AM

11:06:18 AM
9:31:43 AM
8:15:16 AM
11:16:34 AM
11:20:00 AM
12:27:01 PM
10:10:00 AM
10:51:17 AM
10:19:39 AM
11:02:32 AM
10:00:20 AM
9:59:12 AM
10:26:54 AM
10:03:59 AM
10:59:15 AM
10:41:10 AM
10:47:36 AM

9:48:21 AM

2:38:07 PM

9:51:44 AM

2:47:45 PM

25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_YSI6820
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National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

9030003	48.5324440	-92.9532708	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.4677489	-92.8115759	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1

NFW00_11.96 \\Custody_ID: 200607000013	7/27/2006 9:42	CDT	Water
NFW00_5.81 \\Custody_ID: 200806000007	6/4/2008 9:25	CDT	Water
NFW00_0.04 \\Custody_ID: 200806000001	6/4/2008 9:25	CDT	Water
NFW00_1.006 \\Custody_ID: 200707000002	7/24/2007 10:55	CDT	Water
NFW00_1.01 \\Custody_ID: 200606000002	6/9/2006 9:30	CDT	Water
NFW00_8.994 \\Custody_ID: 200707000010	7/18/2007 15:53	CDT	Water
NFW00_15.99 \\Custody_ID: 200709000017	9/12/2007 10:42	CDT	Water
NFW00_10.98 \\Custody_ID: 200707000012	7/18/2007 15:53	CDT	Water
NFW00_0 \\Custody_ID: 200709000001	9/10/2007 11:15	CDT	Water
NFW00_6 \\Custody_ID: 200707000007	7/23/2007 11:30	CDT	Water
NFW00_5 \\Custody_ID: 200707000006	7/23/2007 11:30	CDT	Water
NFW00_1.003 \\Custody_ID: 200706000002	6/21/2007 10:45	CDT	Water
NFW00_3.006 \\Custody_ID: 200706000004	6/21/2007 10:45	CDT	Water
NFW00_2.015 \\Custody_ID: 200706000003	6/21/2007 10:45	CDT	Water
NFW00_14.04 \\Custody_ID: 200707000015	7/24/2007 18:05	CDT	Water
NFW00_3.99 \\Custody_ID: 200707000005	7/22/2007 12:55	CDT	Water
NFW00_7.99 \\Custody_ID: 200707000009	7/23/2007 11:15	CDT	Water
NFW00_7.99 \\Custody_ID: 200707000009	7/23/2007 13:40	CDT	Water
QFW00_0.03 \\Custody_ID: 200707000001	7/23/2007 13:40	CDT	Water
NFW00_2.97 \\Custody_ID: 200707000004	7/22/2007 12:55	CDT	Water
NFW00_3 \\Custody_ID: 200709000004	9/19/2007 10:43	CDT	Water
NFW00_0.003 \\Custody_ID: 200709000001	9/10/2007 14:10	CDT	Water
NFW00_3.984 \\Custody_ID: 200709000005	9/10/2007 14:10	CDT	Water
NFW00_0.968 \\Custody_ID: 200709000002	9/10/2007 14:10	CDT	Water
NFW00_9.008 \\Custody_ID: 200706000010	6/21/2007 10:45	CDT	Water
NFW00_5.972 \\Custody_ID: 200709000007	9/12/2007 10:42	CDT	Water
NFW00_6.988 \\Custody_ID: 200709000008	9/12/2007 10:42	CDT	Water
NFW00_4.89 \\Custody_ID: 200707000006	7/25/2007 13:15	CDT	Water
NFW00_5.01 \\Custody_ID: 200707000006	7/22/2007 12:55	CDT	Water
NFW00_1.01 \\Custody_ID: 200707000002	7/22/2007 12:55	CDT	Water
NFW00_1.97 \\Custody_ID: 200707000003	7/23/2007 13:40	CDT	Water
NFW00_1.05 \\Custody_ID: 200707000002	7/23/2007 13:40	CDT	Water
QFW00_1.024 \\Custody_ID: 200709000002	9/10/2007 14:10	CDT	Water
NFW00_9.94 \\Custody_ID: 200707000011	7/23/2007 11:15	CDT	Water
NFW00_7.03 \\Custody_ID: 200707000008	7/23/2007 11:15	CDT	Water
NFW00_6.02 \\Custody_ID: 200707000007	7/23/2007 11:15	CDT	Water
NFW00_7.985 \\Custody_ID: 200706000009	6/21/2007 10:45	CDT	Water
NFW00_5.976 \\Custody_ID: 200706000007	6/21/2007 10:45	CDT	Water
NFW00_7.009 \\Custody_ID: 200706000008	6/21/2007 10:45	CDT	Water
NFW00_0.89 \\Custody_ID: 200707000002	7/24/2007 12:10	CDT	Water
NFW00_0 \\Custody_ID: 200707000001	7/24/2007 12:10	CDT	Water
NFW00_26.07 \\Custody_ID: 200706000027	6/1/2007 11:10	CDT	Water
QFW00_0.06 \\Custody_ID: 200706000001	6/1/2007 11:10	CDT	Water
NFW00_23.03 \\Custody_ID: 200706000024	6/1/2007 11:10	CDT	Water
NFW00_22.08 \\Custody_ID: 200706000023	6/1/2007 11:10	CDT	Water
NFW00_10 \\Custody_ID: 200706000011	6/1/2007 11:10	CDT	Water
NFW00_18.96 \\Custody_ID: 200706000020	6/4/2007 12:00	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	11.960	m
Routine Msr/Obs	5.810	m
Routine Msr/Obs	0.040	m
Routine Msr/Obs	1.006	m
Routine Msr/Obs	1.010	m
Routine Msr/Obs	8.994	m
Routine Msr/Obs	15.996	m
Routine Msr/Obs	10.985	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	6.000	m
Routine Msr/Obs	5.000	m
Routine Msr/Obs	1.003	m
Routine Msr/Obs	3.006	m
Routine Msr/Obs	2.015	m
Routine Msr/Obs	14.040	m
Routine Msr/Obs	3.990	m
Routine Msr/Obs	7.990	m
Routine Msr/Obs	7.990	m
Replicate Msr/Obs-1	0.030	m
Routine Msr/Obs	2.970	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	0.003	m
Routine Msr/Obs	3.984	m
Routine Msr/Obs	0.968	m
Routine Msr/Obs	9.008	m
Routine Msr/Obs	5.972	m
Routine Msr/Obs	6.988	m
Routine Msr/Obs	4.890	m
Routine Msr/Obs	5.010	m
Routine Msr/Obs	1.010	m
Routine Msr/Obs	1.970	m
Routine Msr/Obs	1.050	m
Replicate Msr/Obs-1	1.024	m
Routine Msr/Obs	9.940	m
Routine Msr/Obs	7.030	m
Routine Msr/Obs	6.020	m
Routine Msr/Obs	7.985	m
Routine Msr/Obs	5.976	m
Routine Msr/Obs	7.009	m
Routine Msr/Obs	0.890	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	26.070	m
Replicate Msr/Obs-1	0.060	m
Routine Msr/Obs	23.030	m
Routine Msr/Obs	22.080	m
Routine Msr/Obs	10.000	m
Routine Msr/Obs	18.960	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm

Actual	52	Final
Actual	47	Final
Actual	28	Final
Actual	59	Final
Actual	24	Final
Actual	26	Final
Actual	38	Final
Actual	26	Final
Actual	24	Final
Actual	31	Final
Actual	28	Final
Actual	24	Final
Actual	24	Final
Actual	24	Final
Actual	83	Final
Actual	28	Final
Actual	26	Final
Actual	47	Final
Actual	24	Final
Actual	27	Final
Actual	25	Final
Actual	29	Final
Actual	29	Final
Actual	29	Final
Actual	25	Final
Actual	22	Final
Actual	22	Final
Actual	59	Final
Actual	29	Final
Actual	27	Final
Actual	23	Final
Actual	23	Final
Actual	30	Final
Actual	35	Final
Actual	24	Final
Actual	24	Final
Actual	25	Final
Actual	24	Final
Actual	25	Final
Actual	37	Final
Actual	37	Final
Actual	40	Final
Actual	36	Final
Actual	40	Final
Actual	40	Final
Actual	39	Final
Actual	21	Final

52.0000000 uS/cm
47.0000000 uS/cm
28.0000000 uS/cm
59.0000000 uS/cm
24.0000000 uS/cm
26.0000000 uS/cm
38.0000000 uS/cm
26.0000000 uS/cm
24.0000000 uS/cm
31.0000000 uS/cm
28.0000000 uS/cm
24.0000000 uS/cm
24.0000000 uS/cm
24.0000000 uS/cm
83.0000000 uS/cm
28.0000000 uS/cm
26.0000000 uS/cm
47.0000000 uS/cm
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22.0000000 uS/cm
22.0000000 uS/cm
59.0000000 uS/cm
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37.0000000 uS/cm
37.0000000 uS/cm
40.0000000 uS/cm
36.0000000 uS/cm
40.0000000 uS/cm
40.0000000 uS/cm
39.0000000 uS/cm
21.0000000 uS/cm

9:58:32 AM

9:44:19 AM

Reported result values from field data sheet. No portable data logger result values collected at 3m.

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132

0	0
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003

9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
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9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	2
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	4
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.3340384	-92.4866833	NAD83	4

NFW00_9 \\Custody_ID: 200706000010	6/4/2007 12:00	CDT	Water
QFW00_0.05 \\Custody_ID: 200705000001	5/30/2007 14:05	CDT	Water
NFW00_1.01 \\Custody_ID: 200705000002	5/30/2007 14:05	CDT	Water
QFW00_1.01 \\Custody_ID: 200709000002	9/10/2007 11:15	CDT	Water
QFW00_0.02 \\Custody_ID: 200706000001	6/5/2007 13:20	CDT	Water
NFW00_3.97 \\Custody_ID: 200706000005	6/5/2007 13:20	CDT	Water
NFW00_7 \\Custody_ID: 200707000008	7/23/2007 11:30	CDT	Water
QFW00_0 \\Custody_ID: 200707000001	7/23/2007 11:30	CDT	Water
NFW00_5.08 \\Custody_ID: 200706000006	6/21/2007 10:45	CDT	Water
NFW00_16.97 \\Custody_ID: 200706000018	6/21/2007 10:45	CDT	Water
NFW00_10 \\Custody_ID: 200706000011	6/4/2007 12:00	CDT	Water
NFW00_12.01 \\Custody_ID: 200706000013	6/4/2007 12:00	CDT	Water
NFW00_0 \\Custody_ID: 200706000001	6/4/2007 12:00	CDT	Water
NFW00_4.96 \\Custody_ID: 200707000006	7/21/2007 13:00	CDT	Water
NFW00_2.95 \\Custody_ID: 200707000004	7/21/2007 13:00	CDT	Water
NFW00_11.05 \\Custody_ID: 200706000012	6/4/2007 12:00	CDT	Water
NFW00_11.04 \\Custody_ID: 200707000012	7/21/2007 13:00	CDT	Water
NFW00_19.99 \\Custody_ID: 200707000021	7/21/2007 13:00	CDT	Water
NFW00_19.01 \\Custody_ID: 200707000020	7/21/2007 13:00	CDT	Water
NFW00_6.97 \\Custody_ID: 200709000008	9/10/2007 11:15	CDT	Water
NFW00_7.99 \\Custody_ID: 200709000009	9/10/2007 11:15	CDT	Water
NFW00_1.95 \\Custody_ID: 200707000003	7/21/2007 13:00	CDT	Water
NFW00_0.93 \\Custody_ID: 200707000002	7/21/2007 13:00	CDT	Water
NFW00_0 \\Custody_ID: 200707000001	7/21/2007 13:00	CDT	Water
NFW00_9.97 \\Custody_ID: 200707000011	7/21/2007 13:00	CDT	Water
NFW00_5.97 \\Custody_ID: 200707000007	7/21/2007 13:00	CDT	Water
QFW00_0 \\Custody_ID: 200707000001	7/23/2007 16:20	CDT	Water
NFW00_8 \\Custody_ID: 200606000009	6/9/2006 8:25	CDT	Water
NFW00_2.04 \\Custody_ID: 200705000003	5/30/2007 14:05	CDT	Water
NFW00_4 \\Custody_ID: 200709000005	9/5/2007 11:05	CDT	Water
NFW00_8.94 \\Custody_ID: 200707000010	7/23/2007 11:15	CDT	Water
NFW00_8.95 \\Custody_ID: 200707000010	7/21/2007 13:00	CDT	Water
NFW00_2.04 \\Custody_ID: 200707000003	7/23/2007 16:20	CDT	Water
NFW00_2.99 \\Custody_ID: 200707000004	7/23/2007 16:20	CDT	Water
NFW00_0.02 \\Custody_ID: 200707000001	7/23/2007 16:20	CDT	Water
NFW00_19.02 \\Custody_ID: 200606000020	6/6/2006 11:42	CDT	Water
NFW00_9.99 \\Custody_ID: 200607000011	7/29/2006 12:35	CDT	Water
NFW00_11 \\Custody_ID: 200607000012	7/29/2006 12:35	CDT	Water
NFW00_7.02 \\Custody_ID: 200606000008	6/6/2006 13:43	CDT	Water
NFW00_4 \\Custody_ID: 200608000005	8/1/2006 10:34	CDT	Water
NFW00_0 \\Custody_ID: 200606000001	6/6/2006 13:43	CDT	Water
NFW00_6.01 \\Custody_ID: 200606000007	6/6/2006 13:43	CDT	Water
NFW00_5.02 \\Custody_ID: 200606000006	6/6/2006 13:43	CDT	Water
NFW00_2 \\Custody_ID: 200609000003	9/24/2006 11:00	CDT	Water
NFW00_11 \\Custody_ID: 200707000012	7/20/2007 13:40	CDT	Water
NFW00_15.01 \\Custody_ID: 200609000016	9/20/2006 10:25	CDT	Water
NFW00_0.96 \\Custody_ID: 200609000002	9/20/2006 10:25	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	9.000	m
Replicate Msr/Obs-1	0.050	m
Routine Msr/Obs	1.010	m
Replicate Msr/Obs-1	1.010	m
Replicate Msr/Obs-1	0.020	m
Routine Msr/Obs	3.970	m
Routine Msr/Obs	7.000	m
Replicate Msr/Obs-1	0.000	m
Routine Msr/Obs	5.080	m
Routine Msr/Obs	16.972	m
Routine Msr/Obs	10.000	m
Routine Msr/Obs	12.010	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	4.960	m
Routine Msr/Obs	2.950	m
Routine Msr/Obs	11.050	m
Routine Msr/Obs	11.040	m
Routine Msr/Obs	19.990	m
Routine Msr/Obs	19.010	m
Routine Msr/Obs	6.970	m
Routine Msr/Obs	7.990	m
Routine Msr/Obs	1.950	m
Routine Msr/Obs	0.930	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	9.970	m
Routine Msr/Obs	5.970	m
Replicate Msr/Obs-1	0.000	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	2.040	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	8.940	m
Routine Msr/Obs	8.950	m
Routine Msr/Obs	2.040	m
Routine Msr/Obs	2.990	m
Routine Msr/Obs	0.020	m
Routine Msr/Obs	19.020	m
Routine Msr/Obs	9.990	m
Routine Msr/Obs	11.000	m
Routine Msr/Obs	7.020	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	6.010	m
Routine Msr/Obs	5.020	m
Routine Msr/Obs	2.000	m
Routine Msr/Obs	11.000	m
Routine Msr/Obs	15.010	m
Routine Msr/Obs	0.960	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm

Actual	20	Final
Actual	30	Final
Actual	30	Final
Actual	24	Final
Actual	26	Final
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Actual	49	Final
Actual	66	Final
Actual	21	Final
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Actual	28	Final
Actual	29	Final
Actual	29	Final
Actual	39	Final
Actual	33	Final
Actual	33	Final
Actual	63	Final
Actual	28	Final
Actual	55	Final
Actual	63	Final
Actual	63	Final
Actual	30	Final
Actual	35	Final
Actual	67	Final
Actual	57	Final

20.0000000 uS/cm
30.0000000 uS/cm
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34.0000000 uS/cm
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35.0000000 uS/cm
67.0000000 uS/cm
57.0000000 uS/cm

8:52:49 AM

12:01:56 PM
12:50:11 PM
12:51:01 PM
1:56:22 PM
10:46:44 AM
1:49:39 PM
1:55:13 PM
1:54:27 PM
11:04:15 AM

10:47:44 AM
10:25:30 AM

Calibration problems

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318

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National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.3985667	-92.6432829	NAD83	4
9030003	48.3985667	-92.6432829	NAD83	4
9030003	48.5188159	-92.7073563	NAD83	4
9030003	48.5188159	-92.7073563	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.3985667	-92.6432829	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3

NFW00_18.02 \\Custody_ID: 200609000019	9/20/2006 10:25	CDT	Water
NFW00_6.99 \\Custody_ID: 200609000008	9/24/2006 11:00	CDT	Water
NFW00_1.02 \\Custody_ID: 200609000002	9/24/2006 11:00	CDT	Water
NFW00_1.02 \\Custody_ID: 200609000002	9/27/2006 11:25	CDT	Water
NFW00_0.06 \\Custody_ID: 200609000001	9/27/2006 11:25	CDT	Water
NFW00_10.04 \\Custody_ID: 200606000011	6/6/2006 13:43	CDT	Water
NFW00_12.99 \\Custody_ID: 200606000014	6/6/2006 13:43	CDT	Water
NFW00_12.03 \\Custody_ID: 200607000013	7/29/2006 12:35	CDT	Water
NFW00_21.01 \\Custody_ID: 200606000022	6/6/2006 11:42	CDT	Water
NFW00_9.02 \\Custody_ID: 200709000010	9/6/2007 11:45	CDT	Water
NFW00_11.04 \\Custody_ID: 200709000012	9/6/2007 11:45	CDT	Water
NFW00_2.03 \\Custody_ID: 200609000003	9/20/2006 10:25	CDT	Water
NFW00_1 \\Custody_ID: 200707000002	7/20/2007 15:32	CDT	Water
NFW00_9.03 \\Custody_ID: 200607000010	7/29/2006 12:35	CDT	Water
QFW00_0.12 \\Custody_ID: 200609000001	9/20/2006 10:25	CDT	Water
NFW00_1.98 \\Custody_ID: 200609000003	9/20/2006 12:50	CDT	Water
NFW00_7.97 \\Custody_ID: 200606000009	6/6/2006 13:43	CDT	Water
NFW00_13.96 \\Custody_ID: 200606000015	6/6/2006 13:43	CDT	Water
NFW00_3 \\Custody_ID: 200606000004	6/6/2006 13:43	CDT	Water
NFW00_7 \\Custody_ID: 200607000008	7/29/2006 12:35	CDT	Water
NFW00_8 \\Custody_ID: 200607000009	7/29/2006 12:35	CDT	Water
NFW00_4.99 \\Custody_ID: 200606000006	6/6/2006 11:42	CDT	Water
NFW00_8 \\Custody_ID: 200709000009	9/6/2007 11:45	CDT	Water
NFW00_9.88 \\Custody_ID: 200707000011	7/20/2007 15:40	CDT	Water
NFW00_5.95 \\Custody_ID: 200707000007	7/20/2007 15:40	CDT	Water
NFW00_3.96 \\Custody_ID: 200609000005	9/24/2006 11:00	CDT	Water
NFW00_8 \\Custody_ID: 200609000009	9/26/2006 11:50	CDT	Water
NFW00_5.78 \\Custody_ID: 200609000007	9/26/2006 11:50	CDT	Water
QFW00_0.02 \\Custody_ID: 200606000001	6/6/2006 11:42	CDT	Water
NFW00_16 \\Custody_ID: 200609000017	9/26/2006 11:50	CDT	Water
NFW00_14.96 \\Custody_ID: 200609000016	9/26/2006 11:50	CDT	Water
QFW00_0.03 \\Custody_ID: 200606000001	6/6/2006 13:43	CDT	Water
NFW00_1 \\Custody_ID: 200606000002	6/6/2006 13:43	CDT	Water
NFW00_4.98 \\Custody_ID: 200609000006	9/20/2006 12:50	CDT	Water
QFW00_0.06 \\Custody_ID: 200609000001	9/20/2006 12:50	CDT	Water
NFW00_0.04 \\Custody_ID: 200609000001	9/20/2006 10:25	CDT	Water
NFW00_17.08 \\Custody_ID: 200609000018	9/26/2006 11:50	CDT	Water
NFW00_12.96 \\Custody_ID: 200609000014	9/26/2006 11:50	CDT	Water
NFW00_11.69 \\Custody_ID: 200609000013	9/26/2006 11:50	CDT	Water
NFW00_7 \\Custody_ID: 200709000008	9/6/2007 11:45	CDT	Water
NFW00_11 \\Custody_ID: 200707000012	7/20/2007 15:32	CDT	Water
NFW00_9 \\Custody_ID: 200707000010	7/20/2007 15:32	CDT	Water
NFW00_2.02 \\Custody_ID: 200606000003	6/6/2006 13:43	CDT	Water
NFW00_15 \\Custody_ID: 200606000016	6/6/2006 11:42	CDT	Water
NFW00_25.04 \\Custody_ID: 200606000026	6/6/2006 11:42	CDT	Water
QFW00_0 \\Custody_ID: 200707000001	7/20/2007 12:55	CDT	Water
NFW00_13.02 \\Custody_ID: 200709000014	9/6/2007 11:45	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	18.020	m
Routine Msr/Obs	6.990	m
Routine Msr/Obs	1.020	m
Routine Msr/Obs	1.020	m
Routine Msr/Obs	0.060	m
Routine Msr/Obs	10.040	m
Routine Msr/Obs	12.990	m
Routine Msr/Obs	12.030	m
Routine Msr/Obs	21.010	m
Routine Msr/Obs	9.020	m
Routine Msr/Obs	11.040	m
Routine Msr/Obs	2.030	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	9.030	m
Replicate Msr/Obs-1	0.120	m
Routine Msr/Obs	1.980	m
Routine Msr/Obs	7.970	m
Routine Msr/Obs	13.960	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	7.000	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	4.990	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	9.880	m
Routine Msr/Obs	5.950	m
Routine Msr/Obs	3.960	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	5.780	m
Replicate Msr/Obs-1	0.020	m
Routine Msr/Obs	16.000	m
Routine Msr/Obs	14.960	m
Replicate Msr/Obs-1	0.030	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	4.980	m
Replicate Msr/Obs-1	0.060	m
Routine Msr/Obs	0.040	m
Routine Msr/Obs	17.080	m
Routine Msr/Obs	12.960	m
Routine Msr/Obs	11.690	m
Routine Msr/Obs	7.000	m
Routine Msr/Obs	11.000	m
Routine Msr/Obs	9.000	m
Routine Msr/Obs	2.020	m
Routine Msr/Obs	15.000	m
Routine Msr/Obs	25.040	m
Replicate Msr/Obs-1	0.000	m
Routine Msr/Obs	13.020	m

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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm

Actual	63	Final
Actual	32	Final
Actual	30	Final
Actual	27	Final
Actual	27	Final
Actual	65	Final
Actual	66	Final
Actual	33	Final
Actual	40	Final
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Actual	29	Final
Actual	57	Final
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Actual	33	Final
Actual	57	Final
Actual	38	Final
Actual	64	Final
Actual	68	Final
Actual	64	Final
Actual	35	Final
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Actual	37	Final
Actual	28	Final
Actual	27	Final
Actual	27	Final
Actual	30	Final
Actual	20	Final
Actual	20	Final
Actual	36	Final
Actual	21	Final
Actual	21	Final
Actual	63	Final
Actual	64	Final
Actual	38	Final
Actual	38	Final
Actual	57	Final
Actual	21	Final
Actual	20	Final
Actual	20	Final
Actual	28	Final
Actual	36	Final
Actual	33	Final
Actual	64	Final
Actual	39	Final
Actual	40	Final
Actual	27	Final
Actual	30	Final

63.0000000 uS/cm
32.0000000 uS/cm
30.0000000 uS/cm
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27.0000000 uS/cm
65.0000000 uS/cm
66.0000000 uS/cm
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10:52:07 AM
11:13:37 AM
11:03:07 AM
11:28:14 AM
11:25:40 AM
1:59:11 PM
2:02:17 PM
12:52:08 PM
12:03:42 PM

10:26:13 AM

12:48:37 PM
10:57:35 AM
12:48:06 PM
1:57:26 PM
2:03:01 PM
1:52:44 PM
12:46:25 PM
12:47:43 PM
11:51:20 AM

11:06:33 AM
12:08:04 PM
12:05:04 PM
12:15:10 PM
12:22:26 PM
12:20:34 PM
2:08:08 PM
1:50:52 PM
12:50:10 PM
12:45:50 PM
10:24:31 AM
12:23:43 PM
12:17:58 PM
12:17:08 PM

1:51:59 PM
11:59:26 AM
12:06:35 PM

25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
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25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	4
9030003	48.3985667	-92.6432829	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.4900672	-92.8812924	NAD83	1
9030003	48.4900672	-92.8812924	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	4

NFW00_10.93 \\Custody_ID: 200707000012	7/20/2007 12:55	CDT	Water
NFW00_16.99 \\Custody_ID: 200606000018	6/6/2006 11:42	CDT	Water
NFW00_5.01 \\Custody_ID: 200609000006	9/24/2006 11:00	CDT	Water
NFW00_6.01 \\Custody_ID: 200609000007	9/24/2006 11:00	CDT	Water
QFW00_7 \\Custody_ID: 200609000008	9/20/2006 12:50	CDT	Water
NFW00_7.01 \\Custody_ID: 200609000008	9/20/2006 12:50	CDT	Water
NFW00_1.99 \\Custody_ID: 200607000003	7/29/2006 12:35	CDT	Water
NFW00_10.04 \\Custody_ID: 200709000011	9/6/2007 11:45	CDT	Water
NFW00_12 \\Custody_ID: 200707000013	7/20/2007 15:32	CDT	Water
NFW00_14.06 \\Custody_ID: 200609000015	9/26/2006 11:50	CDT	Water
NFW00_0 \\Custody_ID: 200706000001	6/6/2007 11:25	CDT	Water
NFW00_12.02 \\Custody_ID: 200709000013	9/6/2007 11:45	CDT	Water
NFW00_14.95 \\Custody_ID: 200709000016	9/6/2007 11:45	CDT	Water
NFW00_9.03 \\Custody_ID: 200609000010	9/20/2006 12:50	CDT	Water
NFW00_3.99 \\Custody_ID: 200607000005	7/29/2006 12:35	CDT	Water
NFW00_10.03 \\Custody_ID: 200609000011	9/20/2006 12:50	CDT	Water
NFW00_3.02 \\Custody_ID: 200607000005	7/31/2006 15:19	CDT	Water
NFW00_12.01 \\Custody_ID: 200606000013	6/6/2006 11:42	CDT	Water
NFW00_27.02 \\Custody_ID: 200606000028	6/6/2006 11:42	CDT	Water
NFW00_10 \\Custody_ID: 200606000011	6/6/2006 11:42	CDT	Water
NFW00_1.05 \\Custody_ID: 200706000002	6/6/2007 11:25	CDT	Water
NFW00_6.84 \\Custody_ID: 200706000008	6/6/2007 11:25	CDT	Water
NFW00_12 \\Custody_ID: 200609000013	9/20/2006 12:50	CDT	Water
NFW00_3.03 \\Custody_ID: 200707000004	7/22/2007 16:05	CDT	Water
NFW00_1.99 \\Custody_ID: 200707000003	7/22/2007 16:05	CDT	Water
NFW00_5.94 \\Custody_ID: 200707000007	7/20/2007 12:55	CDT	Water
NFW00_6.88 \\Custody_ID: 200707000008	7/20/2007 12:55	CDT	Water
NFW00_3.97 \\Custody_ID: 200707000005	7/20/2007 12:55	CDT	Water
NFW00_0 \\Custody_ID: 200709000001	9/6/2007 11:45	CDT	Water
NFW00_14.96 \\Custody_ID: 200706000016	6/6/2007 11:25	CDT	Water
QFW00_0 \\Custody_ID: 200706000001	6/6/2007 11:25	CDT	Water
NFW00_13 \\Custody_ID: 200707000014	7/20/2007 15:32	CDT	Water
NFW00_6 \\Custody_ID: 200707000007	7/20/2007 15:32	CDT	Water
NFW00_7.9 \\Custody_ID: 200707000009	7/20/2007 12:55	CDT	Water
NFW00_14.03 \\Custody_ID: 200709000015	9/6/2007 11:45	CDT	Water
NFW00_5 \\Custody_ID: 200707000006	7/20/2007 15:32	CDT	Water
NFW00_15.95 \\Custody_ID: 200606000017	6/5/2006 13:20	CDT	Water
NFW00_28.05 \\Custody_ID: 200606000029	6/6/2006 11:42	CDT	Water
NFW00_15 \\Custody_ID: 200607000017	7/31/2006 15:19	CDT	Water
NFW00_14 \\Custody_ID: 200607000016	7/31/2006 15:19	CDT	Water
NFW00_16.99 \\Custody_ID: 200607000019	7/31/2006 15:19	CDT	Water
NFW00_4 \\Custody_ID: 200607000006	7/31/2006 15:19	CDT	Water
NFW00_0.98 \\Custody_ID: 200609000002	9/20/2006 12:50	CDT	Water
NFW00_12.98 \\Custody_ID: 200606000014	6/6/2006 11:42	CDT	Water
NFW00_16.01 \\Custody_ID: 200606000017	6/6/2006 11:42	CDT	Water
NFW00_1.01 \\Custody_ID: 200606000002	6/6/2006 11:42	CDT	Water
NFW00_21.97 \\Custody_ID: 200609000023	9/26/2006 11:50	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	10.930	m
Routine Msr/Obs	16.990	m
Routine Msr/Obs	5.010	m
Routine Msr/Obs	6.010	m
Replicate Msr/Obs-1	7.000	m
Routine Msr/Obs	7.010	m
Routine Msr/Obs	1.990	m
Routine Msr/Obs	10.040	m
Routine Msr/Obs	12.000	m
Routine Msr/Obs	14.060	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	12.020	m
Routine Msr/Obs	14.950	m
Routine Msr/Obs	9.030	m
Routine Msr/Obs	3.990	m
Routine Msr/Obs	10.030	m
Routine Msr/Obs	3.020	m
Routine Msr/Obs	12.010	m
Routine Msr/Obs	27.020	m
Routine Msr/Obs	10.000	m
Routine Msr/Obs	1.050	m
Routine Msr/Obs	6.840	m
Routine Msr/Obs	12.000	m
Routine Msr/Obs	3.030	m
Routine Msr/Obs	1.990	m
Routine Msr/Obs	5.940	m
Routine Msr/Obs	6.880	m
Routine Msr/Obs	3.970	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	14.960	m
Replicate Msr/Obs-1	0.000	m
Routine Msr/Obs	13.000	m
Routine Msr/Obs	6.000	m
Routine Msr/Obs	7.900	m
Routine Msr/Obs	14.030	m
Routine Msr/Obs	5.000	m
Routine Msr/Obs	15.950	m
Routine Msr/Obs	28.050	m
Routine Msr/Obs	15.000	m
Routine Msr/Obs	14.000	m
Routine Msr/Obs	16.990	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	0.980	m
Routine Msr/Obs	12.980	m
Routine Msr/Obs	16.010	m
Routine Msr/Obs	1.010	m
Routine Msr/Obs	21.970	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm

Actual	34	Final
Actual	39	Final
Actual	30	Final
Actual	31	Final
Actual	38	Final
Actual	38	Final
Actual	34	Final
Actual	29	Final
Actual	40	Final
Actual	20	Final
Actual	25	Final
Actual	29	Final
Actual	61	Final
Actual	38	Final
Actual	34	Final
Actual	39	Final
Actual	18	Final
Actual	38	Final
Actual	39	Final
Actual	37	Final
Actual	25	Final
Actual	26	Final
Actual	38	Final
Actual	36	Final
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Actual	26	Final
Actual	62	Final
Actual	30	Final
Actual	29	Final
Actual	30	Final
Actual	29	Final
Actual	22	Final
Actual	155	Final
Actual	18	Final
Actual	18	Final
Actual	18	Final
Actual	18	Final
Actual	38	Final
Actual	38	Final
Actual	39	Final
Actual	36	Final
Actual	22	Final

34.0000000 uS/cm
39.0000000 uS/cm
30.0000000 uS/cm
31.0000000 uS/cm
38.0000000 uS/cm
38.0000000 uS/cm
34.0000000 uS/cm
29.0000000 uS/cm
40.0000000 uS/cm
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25.0000000 uS/cm
29.0000000 uS/cm
61.0000000 uS/cm
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34.0000000 uS/cm
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12:00:46 PM
11:08:54 AM
11:12:05 AM
12:52:27 PM
12:51:56 PM
12:41:06 PM

12:19:34 PM

12:53:43 PM
12:42:40 PM
12:55:49 PM
3:20:39 PM
11:57:16 AM
12:08:25 PM
11:55:58 AM

1:00:58 PM

1:39:57 PM
12:09:43 PM
3:29:25 PM
3:28:56 PM
3:30:38 PM
3:21:15 PM
12:47:16 PM
11:57:58 AM
12:00:08 PM
11:47:43 AM
12:29:13 PM

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
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25 Deg C	11NPSWRD	~GLKN_YSI6820
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
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25 Deg C	11NPSWRD	~GLKN_YSI6820
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003

9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	4
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9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
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9030003	48.3985667	-92.6432829	NAD83	4
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9030003	48.3985667	-92.6432829	NAD83	4
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9030003	48.4900672	-92.8812924	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.4900672	-92.8812924	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.4900672	-92.8812924	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	3
9030003	48.3985667	-92.6432829	NAD83	3
9030003	48.3985667	-92.6432829	NAD83	3
9030003	48.3985667	-92.6432829	NAD83	3
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9030003	48.3985667	-92.6432829	NAD83	3
9030003	48.3985667	-92.6432829	NAD83	3
9030003	48.3985667	-92.6432829	NAD83	3
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	4

NFW00_23.01 \\Custody_ID: 200609000024	9/26/2006 11:50	CDT	Water
NFW00_7.03 \\Custody_ID: 200609000008	9/26/2006 11:50	CDT	Water
NFW00_3.97 \\Custody_ID: 200606000005	6/5/2006 13:20	CDT	Water
NFW00_18.97 \\Custody_ID: 200609000020	9/26/2006 11:50	CDT	Water
NFW00_18.05 \\Custody_ID: 200609000019	9/26/2006 11:50	CDT	Water
NFW00_11.01 \\Custody_ID: 200606000012	6/6/2006 11:42	CDT	Water
NFW00_7 \\Custody_ID: 200606000008	6/6/2006 11:42	CDT	Water
NFW00_3 \\Custody_ID: 200607000004	7/29/2006 12:35	CDT	Water
NFW00_22.02 \\Custody_ID: 200606000023	6/6/2006 11:42	CDT	Water
NFW00_18 \\Custody_ID: 200606000019	6/6/2006 11:42	CDT	Water
NFW00_23.01 \\Custody_ID: 200606000024	6/6/2006 11:42	CDT	Water
NFW00_5.01 \\Custody_ID: 200707000006	7/22/2007 16:05	CDT	Water
NFW00_4.92 \\Custody_ID: 200707000006	7/20/2007 12:55	CDT	Water
QFW00_0.21 \\Custody_ID: 200609000001	9/24/2006 11:00	CDT	Water
NFW00_3.3 \\Custody_ID: 200606000005	6/12/2006 10:30	CDT	Water
NFW00_2 \\Custody_ID: 200606000003	6/12/2006 10:30	CDT	Water
NFW00_10.99 \\Custody_ID: 200609000012	9/24/2006 11:00	CDT	Water
NFW00_2.99 \\Custody_ID: 200609000004	9/24/2006 11:00	CDT	Water
NFW00_10 \\Custody_ID: 200609000011	9/24/2006 11:00	CDT	Water
NFW00_4.03 \\Custody_ID: 200707000005	7/22/2007 16:05	CDT	Water
NFW00_8 \\Custody_ID: 200609000009	9/24/2006 11:00	CDT	Water
NFW00_4.04 \\Custody_ID: 200606000005	6/6/2006 13:43	CDT	Water
NFW00_9.02 \\Custody_ID: 200606000010	6/6/2006 13:43	CDT	Water
NFW00_0.02 \\Custody_ID: 200707000001	7/22/2007 16:05	CDT	Water
NFW00_0 \\Custody_ID: 200707000001	7/20/2007 12:55	CDT	Water
NFW00_1.03 \\Custody_ID: 200707000002	7/22/2007 16:05	CDT	Water
NFW00_6 \\Custody_ID: 200606000007	6/6/2006 11:42	CDT	Water
NFW00_8.01 \\Custody_ID: 200608000009	8/1/2006 11:40	CDT	Water
NFW00_16.99 \\Custody_ID: 200607000018	7/29/2006 12:35	CDT	Water
NFW00_18.97 \\Custody_ID: 200607000020	7/29/2006 12:35	CDT	Water
NFW00_10 \\Custody_ID: 200609000011	9/20/2006 15:56	CDT	Water
QFW00_0.01 \\Custody_ID: 200707000001	7/22/2007 16:05	CDT	Water
NFW00_9.02 \\Custody_ID: 200608000010	8/1/2006 11:40	CDT	Water
NFW00_11.03 \\Custody_ID: 200608000012	8/1/2006 11:40	CDT	Water
NFW00_6.99 \\Custody_ID: 200608000008	8/1/2006 11:40	CDT	Water
NFW00_9.96 \\Custody_ID: 200608000011	8/1/2006 11:40	CDT	Water
NFW00_12 \\Custody_ID: 200608000013	8/1/2006 11:40	CDT	Water
NFW00_5 \\Custody_ID: 200608000006	8/1/2006 11:40	CDT	Water
NFW00_4 \\Custody_ID: 200608000005	8/1/2006 11:40	CDT	Water
NFW00_0.19 \\Custody_ID: 200608000001	8/1/2006 11:40	CDT	Water
NFW00_0 \\Custody_ID: 200707000001	7/20/2007 15:32	CDT	Water
NFW00_3.02 \\Custody_ID: 200706000004	6/5/2007 16:00	CDT	Water
NFW00_9.91 \\Custody_ID: 200707000011	7/20/2007 12:55	CDT	Water
NFW00_8 \\Custody_ID: 200606000009	6/6/2006 11:42	CDT	Water
NFW00_9.03 \\Custody_ID: 200606000010	6/6/2006 11:42	CDT	Water
NFW00_24 \\Custody_ID: 200606000025	6/6/2006 11:42	CDT	Water
NFW00_8.01 \\Custody_ID: 200609000009	9/20/2006 15:56	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	23.010	m
Routine Msr/Obs	7.030	m
Routine Msr/Obs	3.970	m
Routine Msr/Obs	18.970	m
Routine Msr/Obs	18.050	m
Routine Msr/Obs	11.010	m
Routine Msr/Obs	7.000	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	22.020	m
Routine Msr/Obs	18.000	m
Routine Msr/Obs	23.010	m
Routine Msr/Obs	5.010	m
Routine Msr/Obs	4.920	m
Replicate Msr/Obs-1	0.210	m
Routine Msr/Obs	3.300	m
Routine Msr/Obs	2.000	m
Routine Msr/Obs	10.990	m
Routine Msr/Obs	2.990	m
Routine Msr/Obs	10.000	m
Routine Msr/Obs	4.030	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	4.040	m
Routine Msr/Obs	9.020	m
Routine Msr/Obs	0.020	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	1.030	m
Routine Msr/Obs	6.000	m
Routine Msr/Obs	8.010	m
Routine Msr/Obs	16.990	m
Routine Msr/Obs	18.970	m
Routine Msr/Obs	10.000	m
Replicate Msr/Obs-1	0.010	m
Routine Msr/Obs	9.020	m
Routine Msr/Obs	11.030	m
Routine Msr/Obs	6.990	m
Routine Msr/Obs	9.960	m
Routine Msr/Obs	12.000	m
Routine Msr/Obs	5.000	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	0.190	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	3.020	m
Routine Msr/Obs	9.910	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	9.030	m
Routine Msr/Obs	24.000	m
Routine Msr/Obs	8.010	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm

Actual	25	Final
Actual	20	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	38	Final
Actual	37	Final
Actual	34	Final
Actual	39	Final
Actual	39	Final
Actual	40	Final
Actual	49	Final
Actual	28	Final
Actual	30	Final
Actual	27	Final
Actual	27	Final
Actual	45	Final
Actual	30	Final
Actual	27	Final
Actual	39	Final
Actual	32	Final
Actual	63	Final
Actual	64	Final
Actual	36	Final
Actual	27	Final
Actual	36	Final
Actual	37	Final
Actual	13	Final
Actual	34	Final
Actual	34	Final
Actual	72	Final
Actual	36	Final
Actual	14	Final
Actual	13	Final
Actual	13	Final
Actual	14	Final
Actual	26	Final
Actual	13	Final
Actual	13	Final
Actual	13	Final
Actual	29	Final
Actual	25	Final
Actual	29	Final
Actual	37	Final
Actual	37	Final
Actual	40	Final
Actual	66	Final

25.0000000 uS/cm
20.0000000 uS/cm
21.0000000 uS/cm
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21.0000000 uS/cm
38.0000000 uS/cm
37.0000000 uS/cm
34.0000000 uS/cm
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39.0000000 uS/cm
40.0000000 uS/cm
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37.0000000 uS/cm
37.0000000 uS/cm
40.0000000 uS/cm
66.0000000 uS/cm

12:30:26 PM
12:06:23 PM
1:28:24 PM
12:25:39 PM
12:24:58 PM
11:56:38 AM
11:53:16 AM
12:41:57 PM
12:04:21 PM
12:01:24 PM
12:05:06 PM

11:31:56 AM
10:47:00 AM

11:23:14 AM
11:05:37 AM
11:20:27 AM

11:15:48 AM
1:53:34 PM
1:58:18 PM

11:52:23 AM
1:50:41 PM
12:58:32 PM
1:00:15 PM
4:06:09 PM

1:51:23 PM
1:53:04 PM
1:50:00 PM
1:52:03 PM
1:53:49 PM
1:48:24 PM
1:47:09 PM
2:00:57 PM

11:53:55 AM
11:54:47 AM
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4:01:10 PM

Calibration problems

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Calibration problems
Calibration problems

25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_YSI6820
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318

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National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003

9030003	48.3985667	-92.6432829	NAD83	3
9030003	48.3985667	-92.6432829	NAD83	3
9030003	48.3985667	-92.6432829	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	4
9030003	48.3985667	-92.6432829	NAD83	4
9030003	48.3985667	-92.6432829	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	4

NFW00_1.02 \\Custody_ID: 200608000002	8/1/2006 11:40	CDT	Water
NFW00_2.01 \\Custody_ID: 200608000003	8/1/2006 11:40	CDT	Water
NFW00_3.03 \\Custody_ID: 200608000004	8/1/2006 11:40	CDT	Water
NFW00_4 \\Custody_ID: 200606000005	6/6/2006 11:42	CDT	Water
NFW00_11.98 \\Custody_ID: 200609000013	9/24/2006 11:00	CDT	Water
NFW00_0.18 \\Custody_ID: 200609000001	9/24/2006 11:00	CDT	Water
NFW00_9.02 \\Custody_ID: 200609000010	9/24/2006 11:00	CDT	Water
NFW00_10.02 \\Custody_ID: 200706000011	6/6/2007 11:25	CDT	Water
NFW00_3.02 \\Custody_ID: 200709000004	9/6/2007 11:45	CDT	Water
NFW00_0.83 \\Custody_ID: 200707000002	7/20/2007 12:55	CDT	Water
NFW00_4.01 \\Custody_ID: 200709000005	9/6/2007 11:45	CDT	Water
NFW00_4.98 \\Custody_ID: 200709000006	9/6/2007 11:45	CDT	Water
NFW00_25.03 \\Custody_ID: 200609000026	9/20/2006 12:50	CDT	Water
NFW00_0.16 \\Custody_ID: 200607000001	7/29/2006 12:35	CDT	Water
NFW00_6 \\Custody_ID: 200607000007	7/29/2006 12:35	CDT	Water
NFW00_8.84 \\Custody_ID: 200706000010	6/6/2007 11:25	CDT	Water
NFW00_2.01 \\Custody_ID: 200709000003	9/6/2007 11:45	CDT	Water
NFW00_1.03 \\Custody_ID: 200709000002	9/6/2007 11:45	CDT	Water
NFW00_13.93 \\Custody_ID: 200706000015	6/6/2007 11:25	CDT	Water
NFW00_5.01 \\Custody_ID: 200607000006	7/29/2006 12:35	CDT	Water
NFW00_1.01 \\Custody_ID: 200607000002	7/29/2006 12:35	CDT	Water
NFW00_7.92 \\Custody_ID: 200706000009	6/6/2007 11:25	CDT	Water
NFW00_17.96 \\Custody_ID: 200609000019	9/20/2006 12:50	CDT	Water
NFW00_17.01 \\Custody_ID: 200609000018	9/20/2006 12:50	CDT	Water
NFW00_8.99 \\Custody_ID: 200606000010	6/7/2006 10:55	CDT	Water
NFW00_10.02 \\Custody_ID: 200606000011	6/7/2006 10:55	CDT	Water
NFW00_7 \\Custody_ID: 200606000008	6/7/2006 10:55	CDT	Water
NFW00_11 \\Custody_ID: 200606000012	6/7/2006 10:55	CDT	Water
QFW00_0.04 \\Custody_ID: 200606000001	6/7/2006 10:55	CDT	Water
NFW00_2 \\Custody_ID: 200606000003	6/7/2006 10:55	CDT	Water
NFW00_10.01 \\Custody_ID: 200608000011	8/1/2006 10:34	CDT	Water
NFW00_6.98 \\Custody_ID: 200609000008	9/20/2006 15:56	CDT	Water
NFW00_10.99 \\Custody_ID: 200706000012	6/6/2007 11:25	CDT	Water
NFW00_13 \\Custody_ID: 200706000014	6/6/2007 11:25	CDT	Water
NFW00_11.94 \\Custody_ID: 200706000013	6/6/2007 11:25	CDT	Water
NFW00_18.97 \\Custody_ID: 200609000020	9/20/2006 12:50	CDT	Water
NFW00_20.03 \\Custody_ID: 200609000021	9/20/2006 12:50	CDT	Water
NFW00_20 \\Custody_ID: 200607000021	7/29/2006 12:35	CDT	Water
NFW00_6 \\Custody_ID: 200606000007	6/7/2006 10:55	CDT	Water
NFW00_8.01 \\Custody_ID: 200606000009	6/7/2006 10:55	CDT	Water
NFW00_2.01 \\Custody_ID: 200706000003	6/5/2007 16:00	CDT	Water
NFW00_1.04 \\Custody_ID: 200706000002	6/5/2007 16:00	CDT	Water
NFW00_12.96 \\Custody_ID: 200707000014	7/20/2007 15:40	CDT	Water
NFW00_13.94 \\Custody_ID: 200707000015	7/20/2007 15:40	CDT	Water
NFW00_0.05 \\Custody_ID: 200706000001	6/5/2007 13:20	CDT	Water
NFW00_11 \\Custody_ID: 200609000012	9/20/2006 15:56	CDT	Water
NFW00_14 \\Custody_ID: 200609000015	9/20/2006 15:56	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	1.020	m
Routine Msr/Obs	2.010	m
Routine Msr/Obs	3.030	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	11.980	m
Routine Msr/Obs	0.180	m
Routine Msr/Obs	9.020	m
Routine Msr/Obs	10.020	m
Routine Msr/Obs	3.020	m
Routine Msr/Obs	0.830	m
Routine Msr/Obs	4.010	m
Routine Msr/Obs	4.980	m
Routine Msr/Obs	25.030	m
Routine Msr/Obs	0.160	m
Routine Msr/Obs	6.000	m
Routine Msr/Obs	8.840	m
Routine Msr/Obs	2.010	m
Routine Msr/Obs	1.030	m
Routine Msr/Obs	13.930	m
Routine Msr/Obs	5.010	m
Routine Msr/Obs	1.010	m
Routine Msr/Obs	7.920	m
Routine Msr/Obs	17.960	m
Routine Msr/Obs	17.010	m
Routine Msr/Obs	8.990	m
Routine Msr/Obs	10.020	m
Routine Msr/Obs	7.000	m
Routine Msr/Obs	11.000	m
Replicate Msr/Obs-1	0.040	m
Routine Msr/Obs	2.000	m
Routine Msr/Obs	10.010	m
Routine Msr/Obs	6.980	m
Routine Msr/Obs	10.990	m
Routine Msr/Obs	13.000	m
Routine Msr/Obs	11.940	m
Routine Msr/Obs	18.970	m
Routine Msr/Obs	20.030	m
Routine Msr/Obs	20.000	m
Routine Msr/Obs	6.000	m
Routine Msr/Obs	8.010	m
Routine Msr/Obs	2.010	m
Routine Msr/Obs	1.040	m
Routine Msr/Obs	12.960	m
Routine Msr/Obs	13.940	m
Routine Msr/Obs	0.050	m
Routine Msr/Obs	11.000	m
Routine Msr/Obs	14.000	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm

Actual	13	Final
Actual	13	Final
Actual	13	Final
Actual	37	Final
Actual	71	Final
Actual	30	Final
Actual	32	Final
Actual	26	Final
Actual	27	Final
Actual	27	Final
Actual	27	Final
Actual	27	Final
Actual	38	Final
Actual	34	Final
Actual	34	Final
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Actual	27	Final
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Actual	65	Final
Actual	26	Final
Actual	26	Final
Actual	26	Final
Actual	39	Final
Actual	38	Final
Actual	34	Final
Actual	30	Final
Actual	30	Final
Actual	25	Final
Actual	25	Final
Actual	28	Final
Actual	29	Final
Actual	26	Final
Actual	72	Final
Actual	93	Final

13.0000000 uS/cm
13.0000000 uS/cm
13.0000000 uS/cm
37.0000000 uS/cm
71.0000000 uS/cm
30.0000000 uS/cm
32.0000000 uS/cm
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27.0000000 uS/cm
27.0000000 uS/cm
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27.0000000 uS/cm
38.0000000 uS/cm
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28.0000000 uS/cm
29.0000000 uS/cm
26.0000000 uS/cm
72.0000000 uS/cm
93.0000000 uS/cm

1:44:29 PM
1:45:22 PM
1:46:13 PM
11:50:16 AM
11:24:30 AM
11:01:22 AM
11:18:31 AM

1:21:03 PM
1:19:15 PM
12:44:17 PM

12:43:20 PM
12:40:16 PM

1:14:44 PM
1:12:44 PM
11:13:57 AM
11:14:47 AM
11:11:39 AM
11:15:33 AM
11:22:29 AM
11:04:53 AM
10:52:13 AM
3:58:50 PM

1:15:54 PM
1:17:25 PM
1:01:15 PM
11:10:01 AM
11:12:52 AM

4:07:31 PM
4:10:42 PM

Calibration problems
Calibration problems
Calibration problems

Calibration problems

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003

9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
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9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3955079	-92.6566048	NAD83	4
9030003	48.3955079	-92.6566048	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.3955079	-92.6566048	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.3955079	-92.6566048	NAD83	4
9030003	48.3955079	-92.6566048	NAD83	1
9030003	48.3955079	-92.6566048	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3955079	-92.6566048	NAD83	3

NFW00_14.99 \\Custody_ID: 200607000016	7/29/2006 12:35	CDT	Water
NFW00_0.03 \\Custody_ID: 200606000001	6/7/2006 10:55	CDT	Water
NFW00_4.99 \\Custody_ID: 200606000006	6/7/2006 10:55	CDT	Water
NFW00_1 \\Custody_ID: 200606000002	6/7/2006 10:55	CDT	Water
NFW00_4.02 \\Custody_ID: 200706000005	6/5/2007 16:00	CDT	Water
QFW00_0.06 \\Custody_ID: 200706000001	6/5/2007 16:00	CDT	Water
NFW00_8 \\Custody_ID: 200707000009	7/20/2007 15:32	CDT	Water
NFW00_5.07 \\Custody_ID: 200706000006	6/5/2007 16:00	CDT	Water
NFW00_14 \\Custody_ID: 200707000015	7/20/2007 13:40	CDT	Water
NFW00_13.01 \\Custody_ID: 200609000014	9/20/2006 15:56	CDT	Water
NFW00_14.99 \\Custody_ID: 200609000016	9/20/2006 15:56	CDT	Water
NFW00_13.98 \\Custody_ID: 200607000015	7/29/2006 12:35	CDT	Water
NFW00_15.02 \\Custody_ID: 200609000016	9/20/2006 12:50	CDT	Water
NFW00_24 \\Custody_ID: 200609000025	9/20/2006 12:50	CDT	Water
NFW00_24.03 \\Custody_ID: 200607000025	7/29/2006 12:35	CDT	Water
NFW00_8.01 \\Custody_ID: 200608000009	8/1/2006 10:34	CDT	Water
NFW00_11.01 \\Custody_ID: 200608000012	8/1/2006 10:34	CDT	Water
NFW00_9 \\Custody_ID: 200608000010	8/1/2006 10:34	CDT	Water
NFW00_3.99 \\Custody_ID: 200606000005	6/7/2006 10:55	CDT	Water
NFW00_2.01 \\Custody_ID: 200609000003	9/24/2006 12:49	CDT	Water
NFW00_0.04 \\Custody_ID: 200606000001	6/7/2006 13:10	CDT	Water
QFW00_1.01 \\Custody_ID: 200709000002	9/8/2007 13:00	CDT	Water
NFW00_5 \\Custody_ID: 200707000006	7/20/2007 13:40	CDT	Water
NFW00_6 \\Custody_ID: 200707000007	7/20/2007 13:40	CDT	Water
QFW00_0.01 \\Custody_ID: 200709000001	9/5/2007 15:25	CDT	Water
NFW00_0 \\Custody_ID: 200706000001	6/5/2007 16:00	CDT	Water
NFW00_7 \\Custody_ID: 200707000008	7/20/2007 13:40	CDT	Water
NFW00_13.01 \\Custody_ID: 200607000014	7/29/2006 12:35	CDT	Water
QFW00_0.17 \\Custody_ID: 200607000001	7/29/2006 12:35	CDT	Water
NFW00_15.99 \\Custody_ID: 200607000017	7/29/2006 12:35	CDT	Water
NFW00_14 \\Custody_ID: 200609000015	9/20/2006 12:50	CDT	Water
NFW00_26.04 \\Custody_ID: 200607000027	7/29/2006 12:35	CDT	Water
QFW00_0.08 \\Custody_ID: 200609000001	9/20/2006 15:56	CDT	Water
NFW00_14.01 \\Custody_ID: 200608000015	8/1/2006 10:34	CDT	Water
NFW00_11.9 \\Custody_ID: 200707000013	7/20/2007 15:40	CDT	Water
NFW00_14.94 \\Custody_ID: 200707000016	7/20/2007 15:40	CDT	Water
NFW00_8.95 \\Custody_ID: 200707000010	7/20/2007 15:40	CDT	Water
NFW00_0.08 \\Custody_ID: 200609000001	9/24/2006 12:49	CDT	Water
NFW00_13.01 \\Custody_ID: 200608000014	8/1/2006 10:34	CDT	Water
NFW00_1.01 \\Custody_ID: 200609000002	9/24/2006 12:49	CDT	Water
NFW00_2.01 \\Custody_ID: 200606000003	6/7/2006 13:10	CDT	Water
NFW00_2.94 \\Custody_ID: 200606000004	6/7/2006 13:10	CDT	Water
NFW00_4.01 \\Custody_ID: 200709000005	9/5/2007 15:25	CDT	Water
NFW00_26.05 \\Custody_ID: 200609000027	9/20/2006 12:50	CDT	Water
NFW00_25.02 \\Custody_ID: 200607000026	7/29/2006 12:35	CDT	Water
NFW00_27 \\Custody_ID: 200607000028	7/29/2006 12:35	CDT	Water
NFW00_0.22 \\Custody_ID: 200608000001	8/1/2006 14:45	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	14.990	m
Routine Msr/Obs	0.030	m
Routine Msr/Obs	4.990	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	4.020	m
Replicate Msr/Obs-1	0.060	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	5.070	m
Routine Msr/Obs	14.000	m
Routine Msr/Obs	13.010	m
Routine Msr/Obs	14.990	m
Routine Msr/Obs	13.980	m
Routine Msr/Obs	15.020	m
Routine Msr/Obs	24.000	m
Routine Msr/Obs	24.030	m
Routine Msr/Obs	8.010	m
Routine Msr/Obs	11.010	m
Routine Msr/Obs	9.000	m
Routine Msr/Obs	3.990	m
Routine Msr/Obs	2.010	m
Routine Msr/Obs	0.040	m
Replicate Msr/Obs-1	1.010	m
Routine Msr/Obs	5.000	m
Routine Msr/Obs	6.000	m
Replicate Msr/Obs-1	0.010	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	7.000	m
Routine Msr/Obs	13.010	m
Replicate Msr/Obs-1	0.170	m
Routine Msr/Obs	15.990	m
Routine Msr/Obs	14.000	m
Routine Msr/Obs	26.040	m
Replicate Msr/Obs-1	0.080	m
Routine Msr/Obs	14.010	m
Routine Msr/Obs	11.900	m
Routine Msr/Obs	14.940	m
Routine Msr/Obs	8.950	m
Routine Msr/Obs	0.080	m
Routine Msr/Obs	13.010	m
Routine Msr/Obs	1.010	m
Routine Msr/Obs	2.010	m
Routine Msr/Obs	2.940	m
Routine Msr/Obs	4.010	m
Routine Msr/Obs	26.050	m
Routine Msr/Obs	25.020	m
Routine Msr/Obs	27.000	m
Routine Msr/Obs	0.220	m

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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm

Actual	34	Final
Actual	28	Final
Actual	29	Final
Actual	29	Final
Actual	25	Final
Actual	25	Final
Actual	32	Final
Actual	25	Final
Actual	81	Final
Actual	86	Final
Actual	96	Final
Actual	34	Final
Actual	39	Final
Actual	38	Final
Actual	34	Final
Actual	27	Final
Actual	29	Final
Actual	28	Final
Actual	29	Final
Actual	37	Final
Actual	35	Final
Actual	28	Final
Actual	29	Final
Actual	30	Final
Actual	27	Final
Actual	25	Final
Actual	30	Final
Actual	33	Final
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Actual	35	Final
Actual	28	Final
Actual	31	Final
Actual	27	Final
Actual	37	Final
Actual	31	Final
Actual	37	Final
Actual	35	Final
Actual	45	Final
Actual	27	Final
Actual	38	Final
Actual	34	Final
Actual	34	Final
Actual	16	Final

34.0000000 uS/cm
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34.0000000 uS/cm
34.0000000 uS/cm
16.0000000 uS/cm

12:55:04 PM
11:02:23 AM
11:08:59 AM
11:04:04 AM

4:09:29 PM
4:11:29 PM
12:54:16 PM
1:09:43 PM
1:20:23 PM
1:04:37 PM
10:50:25 AM
10:53:29 AM
10:51:15 AM
11:07:31 AM
12:55:42 PM
1:23:24 PM

12:53:08 PM
12:39:03 PM
12:56:50 PM
1:07:30 PM
1:06:32 PM
4:16:39 PM
10:56:31 AM

12:53:21 PM
10:55:14 AM
12:54:57 PM
1:25:23 PM
1:26:33 PM

1:21:47 PM
1:05:32 PM
1:07:22 PM
2:47:59 PM

Calibration problems
Calibration problems
Calibration problems

Calibration problems

Calibration problems

Calibration problems

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
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National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.3955079	-92.6566048	NAD83	3
9030003	48.3955079	-92.6566048	NAD83	3
9030003	48.3955079	-92.6566048	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.4840402	-92.8479750	NAD83	2
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	2
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.4840402	-92.8479750	NAD83	2
9030003	48.4840402	-92.8479750	NAD83	2
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.4840402	-92.8479750	NAD83	2
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	4
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	2
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	2

NFW00_3 \\Custody_ID: 200609000004	9/20/2006 15:56	CDT	Water
NFW00_2.02 \\Custody_ID: 200609000003	9/20/2006 15:56	CDT	Water
NFW00_1.99 \\Custody_ID: 200608000003	8/1/2006 10:34	CDT	Water
NFW00_5.08 \\Custody_ID: 200709000006	9/5/2007 15:25	CDT	Water
NFW00_3.04 \\Custody_ID: 200709000004	9/5/2007 15:25	CDT	Water
NFW00_1.04 \\Custody_ID: 200608000002	8/1/2006 14:45	CDT	Water
NFW00_2.05 \\Custody_ID: 200608000003	8/1/2006 14:45	CDT	Water
QFW00_0.15 \\Custody_ID: 200608000001	8/1/2006 14:45	CDT	Water
NFW00_3.004 \\Custody_ID: 200607000004	7/28/2006 11:00	CDT	Water
NFW00_2.004 \\Custody_ID: 200607000003	7/28/2006 11:00	CDT	Water
NFW00_2 \\Custody_ID: 200707000003	7/25/2007 11:25	CDT	Water
NFW00_4 \\Custody_ID: 200707000005	7/20/2007 13:40	CDT	Water
NFW00_5 \\Custody_ID: 200707000006	7/25/2007 11:25	CDT	Water
NFW00_10 \\Custody_ID: 200707000011	7/20/2007 13:40	CDT	Water
NFW00_1.9 \\Custody_ID: 200707000003	7/20/2007 15:40	CDT	Water
QFW00_0.03 \\Custody_ID: 200707000001	7/20/2007 15:40	CDT	Water
NFW00_16.01 \\Custody_ID: 200609000017	9/20/2006 12:50	CDT	Water
NFW00_4 \\Custody_ID: 200707000005	7/25/2007 11:25	CDT	Water
NFW00_3 \\Custody_ID: 200707000004	7/25/2007 11:25	CDT	Water
NFW00_2.05 \\Custody_ID: 200709000003	9/5/2007 15:25	CDT	Water
NFW00_4.96 \\Custody_ID: 200707000006	7/20/2007 15:40	CDT	Water
NFW00_1 \\Custody_ID: 200707000002	7/25/2007 11:25	CDT	Water
NFW00_2 \\Custody_ID: 200707000003	7/20/2007 13:40	CDT	Water
NFW00_11.99 \\Custody_ID: 200608000013	8/1/2006 10:34	CDT	Water
NFW00_1 \\Custody_ID: 200608000002	8/1/2006 10:34	CDT	Water
NFW00_1.007 \\Custody_ID: 200607000002	7/28/2006 11:00	CDT	Water
NFW00_0.03 \\Custody_ID: 200606000001	6/12/2006 10:30	CDT	Water
NFW00_3.03 \\Custody_ID: 200609000004	9/27/2006 11:25	CDT	Water
NFW00_3 \\Custody_ID: 200606000004	6/12/2006 10:30	CDT	Water
NFW00_12.02 \\Custody_ID: 200609000013	9/20/2006 10:25	CDT	Water
NFW00_9.99 \\Custody_ID: 200609000011	9/20/2006 10:25	CDT	Water
NFW00_14.02 \\Custody_ID: 200609000015	9/20/2006 10:25	CDT	Water
NFW00_11.04 \\Custody_ID: 200609000012	9/20/2006 12:50	CDT	Water
NFW00_3.84 \\Custody_ID: 200707000005	7/20/2007 15:40	CDT	Water
NFW00_26.99 \\Custody_ID: 200609000028	9/20/2006 12:50	CDT	Water
NFW00_20.99 \\Custody_ID: 200607000022	7/29/2006 12:35	CDT	Water
NFW00_22.05 \\Custody_ID: 200609000023	9/20/2006 12:50	CDT	Water
NFW00_22.03 \\Custody_ID: 200607000023	7/29/2006 12:35	CDT	Water
NFW00_5.01 \\Custody_ID: 200609000006	9/20/2006 15:56	CDT	Water
NFW00_23 \\Custody_ID: 200607000024	7/29/2006 12:35	CDT	Water
NFW00_1.01 \\Custody_ID: 200609000002	9/20/2006 15:56	CDT	Water
NFW00_1 \\Custody_ID: 200606000002	6/12/2006 10:30	CDT	Water
NFW00_0 \\Custody_ID: 200707000001	7/25/2007 11:25	CDT	Water
NFW00_0 \\Custody_ID: 200707000001	7/20/2007 13:40	CDT	Water
NFW00_1 \\Custody_ID: 200707000002	7/20/2007 13:40	CDT	Water
NFW00_3 \\Custody_ID: 200707000004	7/20/2007 13:40	CDT	Water
NFW00_0.94 \\Custody_ID: 200707000002	7/20/2007 15:40	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	3.000	m
Routine Msr/Obs	2.020	m
Routine Msr/Obs	1.990	m
Routine Msr/Obs	5.080	m
Routine Msr/Obs	3.040	m
Routine Msr/Obs	1.040	m
Routine Msr/Obs	2.050	m
Replicate Msr/Obs-1	0.150	m
Routine Msr/Obs	3.004	m
Routine Msr/Obs	2.004	m
Routine Msr/Obs	2.000	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	5.000	m
Routine Msr/Obs	10.000	m
Routine Msr/Obs	1.900	m
Replicate Msr/Obs-1	0.030	m
Routine Msr/Obs	16.010	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	2.050	m
Routine Msr/Obs	4.960	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	2.000	m
Routine Msr/Obs	11.990	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	1.007	m
Routine Msr/Obs	0.030	m
Routine Msr/Obs	3.030	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	12.020	m
Routine Msr/Obs	9.990	m
Routine Msr/Obs	14.020	m
Routine Msr/Obs	11.040	m
Routine Msr/Obs	3.840	m
Routine Msr/Obs	26.990	m
Routine Msr/Obs	20.990	m
Routine Msr/Obs	22.050	m
Routine Msr/Obs	22.030	m
Routine Msr/Obs	5.010	m
Routine Msr/Obs	23.000	m
Routine Msr/Obs	1.010	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	0.940	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm

Actual	65	Final
Actual	65	Final
Actual	27	Final
Actual	28	Final
Actual	27	Final
Actual	16	Final
Actual	16	Final
Actual	16	Final
Actual	34	Final
Actual	32	Final
Actual	27	Final
Actual	29	Final
Actual	31	Final
Actual	35	Final
Actual	26	Final
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Actual	56	Final
Actual	56	Final
Actual	38	Final
Actual	26	Final
Actual	72	Final
Actual	34	Final
Actual	38	Final
Actual	34	Final
Actual	65	Final
Actual	34	Final
Actual	65	Final
Actual	27	Final
Actual	27	Final
Actual	30	Final
Actual	29	Final
Actual	29	Final
Actual	26	Final

65.0000000 uS/cm
65.0000000 uS/cm
27.0000000 uS/cm
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38.0000000 uS/cm
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27.0000000 uS/cm
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3:55:50 PM
3:55:03 PM
10:45:23 AM

2:48:46 PM
2:49:41 PM
2:54:57 PM

1:11:15 PM

10:54:25 AM
10:44:32 AM

10:30:00 AM
11:29:59 AM

10:40:59 AM
10:34:45 AM
10:45:34 AM
12:58:40 PM

1:22:27 PM
1:02:12 PM
1:19:01 PM
1:02:56 PM
3:57:28 PM
1:03:54 PM
3:54:22 PM

Calibration problems

Calibration problems
Calibration problems
Calibration problems

Calibration problems
Calibration problems

25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003

9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	4
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9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	4
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9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4900672	-92.8812924	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.4677489	-92.8115759	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5247968	-92.7715463	NAD83	4
9030003	48.5247968	-92.7715463	NAD83	4
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5277278	-92.7815456	NAD83	2
9030003	48.5168474	-92.8065909	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5168474	-92.8065909	NAD83	3

NFW00_0 \\Custody_ID: 200707000001	7/20/2007 15:40	CDT	Water
NFW00_9.02 \\Custody_ID: 200609000010	9/20/2006 10:25	CDT	Water
NFW00_17.01 \\Custody_ID: 200609000018	9/20/2006 10:25	CDT	Water
NFW00_21.02 \\Custody_ID: 200609000022	9/20/2006 12:50	CDT	Water
NFW00_23.03 \\Custody_ID: 200609000024	9/20/2006 12:50	CDT	Water
NFW00_6.02 \\Custody_ID: 200609000007	9/20/2006 15:56	CDT	Water
NFW00_4 \\Custody_ID: 200609000005	9/20/2006 15:56	CDT	Water
QFW00_0.18 \\Custody_ID: 200608000001	8/1/2006 10:34	CDT	Water
NFW00_0.17 \\Custody_ID: 200608000001	8/1/2006 10:34	CDT	Water
NFW00_4.98 \\Custody_ID: 200609000006	9/26/2006 11:50	CDT	Water
NFW00_4.02 \\Custody_ID: 200609000005	9/26/2006 11:50	CDT	Water
NFW00_3.01 \\Custody_ID: 200609000004	9/26/2006 11:50	CDT	Water
NFW00_16.02 \\Custody_ID: 200607000018	7/31/2006 15:19	CDT	Water
NFW00_1.04 \\Custody_ID: 200609000002	9/26/2006 11:50	CDT	Water
NFW00_0.05 \\Custody_ID: 200609000001	9/26/2006 11:50	CDT	Water
NFW00_9.94 \\Custody_ID: 200609000011	9/26/2006 11:50	CDT	Water
NFW00_12.01 \\Custody_ID: 200606000013	6/6/2006 9:45	CDT	Water
NFW00_3.04 \\Custody_ID: 200609000004	9/25/2006 12:10	CDT	Water
NFW00_15.98 \\Custody_ID: 200606000017	6/6/2006 9:45	CDT	Water
NFW00_7 \\Custody_ID: 200609000008	9/25/2006 12:10	CDT	Water
NFW00_12.98 \\Custody_ID: 200609000014	9/25/2006 12:10	CDT	Water
NFW00_13.95 \\Custody_ID: 200609000015	9/25/2006 12:10	CDT	Water
NFW00_3.99 \\Custody_ID: 200607000005	7/27/2006 8:56	CDT	Water
NFW00_5.01 \\Custody_ID: 200607000006	7/27/2006 8:56	CDT	Water
NFW00_4.99 \\Custody_ID: 200606000006	6/5/2006 13:20	CDT	Water
NFW00_4.99 \\Custody_ID: 200606000006	6/1/2006 12:54	CDT	Water
NFW00_9 \\Custody_ID: 200606000010	6/9/2006 9:30	CDT	Water
NFW00_10.01 \\Custody_ID: 200607000011	7/27/2006 10:20	CDT	Water
NFW00_0.12 \\Custody_ID: 200607000001	7/27/2006 10:20	CDT	Water
NFW00_8.08 \\Custody_ID: 200609000009	9/25/2006 13:18	CDT	Water
NFW00_8.9 \\Custody_ID: 200609000010	9/25/2006 13:18	CDT	Water
NFW00_3 \\Custody_ID: 200608000004	8/2/2006 11:00	CDT	Water
NFW00_3.99 \\Custody_ID: 200608000005	8/2/2006 11:00	CDT	Water
QFW00_0.1 \\Custody_ID: 200609000001	9/21/2006 9:14	CDT	Water
NFW00_2 \\Custody_ID: 200607000004	7/31/2006 15:19	CDT	Water
NFW00_0.69 \\Custody_ID: 200607000002	7/31/2006 15:19	CDT	Water
NFW00_17.98 \\Custody_ID: 200609000019	9/23/2006 11:39	CDT	Water
NFW00_12.01 \\Custody_ID: 200607000014	7/31/2006 15:19	CDT	Water
NFW00_14.97 \\Custody_ID: 200609000016	9/23/2006 11:39	CDT	Water
NFW00_3.1 \\Custody_ID: 200609000004	9/27/2006 15:30	CDT	Water
NFW00_0.15 \\Custody_ID: 200609000001	9/27/2006 15:30	CDT	Water
NFW00_2.97 \\Custody_ID: 200606000004	6/13/2006 12:35	CDT	Water
NFW00_4.06 \\Custody_ID: 200607000005	7/28/2006 12:25	CDT	Water
NFW00_8.006 \\Custody_ID: 200607000009	7/28/2006 12:48	CDT	Water
NFW00_0.985 \\Custody_ID: 200609000002	9/27/2006 10:20	CDT	Water
NFW00_0.98 \\Custody_ID: 200607000002	7/28/2006 12:25	CDT	Water
QFW00_0.079 \\Custody_ID: 200609000001	9/27/2006 10:20	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	0.000	m
Routine Msr/Obs	9.020	m
Routine Msr/Obs	17.010	m
Routine Msr/Obs	21.020	m
Routine Msr/Obs	23.030	m
Routine Msr/Obs	6.020	m
Routine Msr/Obs	4.000	m
Replicate Msr/Obs-1	0.180	m
Routine Msr/Obs	0.170	m
Routine Msr/Obs	4.980	m
Routine Msr/Obs	4.020	m
Routine Msr/Obs	3.010	m
Routine Msr/Obs	16.020	m
Routine Msr/Obs	1.040	m
Routine Msr/Obs	0.050	m
Routine Msr/Obs	9.940	m
Routine Msr/Obs	12.010	m
Routine Msr/Obs	3.040	m
Routine Msr/Obs	15.980	m
Routine Msr/Obs	7.000	m
Routine Msr/Obs	12.980	m
Routine Msr/Obs	13.950	m
Routine Msr/Obs	3.990	m
Routine Msr/Obs	5.010	m
Routine Msr/Obs	4.990	m
Routine Msr/Obs	4.990	m
Routine Msr/Obs	9.000	m
Routine Msr/Obs	10.010	m
Routine Msr/Obs	0.120	m
Routine Msr/Obs	8.080	m
Routine Msr/Obs	8.900	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	3.990	m
Replicate Msr/Obs-1	0.100	m
Routine Msr/Obs	2.000	m
Routine Msr/Obs	0.690	m
Routine Msr/Obs	17.980	m
Routine Msr/Obs	12.010	m
Routine Msr/Obs	14.970	m
Routine Msr/Obs	3.100	m
Routine Msr/Obs	0.150	m
Routine Msr/Obs	2.970	m
Routine Msr/Obs	4.060	m
Routine Msr/Obs	8.006	m
Routine Msr/Obs	0.985	m
Routine Msr/Obs	0.980	m
Replicate Msr/Obs-1	0.079	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm

Actual	26	Final
Actual	57	Final
Actual	60	Final
Actual	38	Final
Actual	38	Final
Actual	65	Final
Actual	65	Final
Actual	28	Final
Actual	27	Final
Actual	20	Final
Actual	20	Final
Actual	20	Final
Actual	18	Final
Actual	20	Final
Actual	20	Final
Actual	20	Final
Actual	55	Final
Actual	26	Final
Actual	55	Final
Actual	27	Final
Actual	43	Final
Actual	187	Final
Actual	24	Final
Actual	23	Final
Actual	21	Final
Actual	28	Final
Actual	26	Final
Actual	25	Final
Actual	23	Final
Actual	27	Final
Actual	28	Final
Actual	12	Final
Actual	14	Final
Actual	20	Final
Actual	18	Final
Actual	18	Final
Actual	59	Final
Actual	18	Final
Actual	36	Final
Actual	29	Final
Actual	29	Final
Actual	22	Final
Actual	20	Final
Actual	55	Final
Actual	22	Final
Actual	19	Final
Actual	22	Final

26.0000000 uS/cm
57.0000000 uS/cm
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38.0000000 uS/cm
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19.0000000 uS/cm
22.0000000 uS/cm

10:32:27 AM
10:51:14 AM
1:18:10 PM
1:19:47 PM
3:57:58 PM
3:56:54 PM
11:04:48 AM
10:43:32 AM
12:03:42 PM
12:02:37 PM
12:01:40 PM
3:29:56 PM
11:58:32 AM
11:56:38 AM
12:13:27 PM
10:08:06 AM
12:14:48 PM
10:12:38 AM
12:20:50 PM
12:29:23 PM
12:30:14 PM
9:04:24 AM
9:05:27 AM
1:29:33 PM
1:25:00 PM
9:59:17 AM
10:38:24 AM
10:29:49 AM
1:30:35 PM
1:31:54 PM
11:09:49 AM
11:11:06 AM
9:39:02 AM
3:20:07 PM
3:44:30 PM
12:06:35 PM
3:27:38 PM
12:03:27 PM
3:32:22 PM
3:30:08 PM
12:46:08 PM
12:32:48 PM
1:05:00 PM

12:27:59 PM
10:46:00 AM

Calibration problems
Calibration problems

Calibration problems
Calibration problems

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820

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National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003

9030003	48.5168474	-92.8065909	NAD83	1
9030003	48.5168474	-92.8065909	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5277278	-92.7815456	NAD83	2
9030003	48.5277278	-92.7815456	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	3
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	3
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	4
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5277278	-92.7815456	NAD83	2
9030003	48.5277278	-92.7815456	NAD83	2
9030003	48.4768344	-92.8452101	NAD83	4
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5168474	-92.8065909	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.4840402	-92.8479750	NAD83	3

NFW00_5 \\Custody_ID: 200606000006	6/12/2006 10:36	CDT	Water
NFW00_4 \\Custody_ID: 200606000005	6/12/2006 10:36	CDT	Water
NFW00_7.07 \\Custody_ID: 200609000008	9/25/2006 13:18	CDT	Water
QFW00_0.24 \\Custody_ID: 200609000001	9/25/2006 12:10	CDT	Water
NFW00_10 \\Custody_ID: 200607000012	7/31/2006 15:19	CDT	Water
NFW00_9.01 \\Custody_ID: 200607000011	7/31/2006 15:19	CDT	Water
NFW00_16.03 \\Custody_ID: 200609000017	9/23/2006 11:39	CDT	Water
NFW00_7.004 \\Custody_ID: 200607000008	7/28/2006 12:48	CDT	Water
NFW00_3.999 \\Custody_ID: 200607000005	7/28/2006 12:48	CDT	Water
NFW00_3 \\Custody_ID: 200607000004	7/28/2006 12:25	CDT	Water
NFW00_2.03 \\Custody_ID: 200607000003	7/28/2006 12:25	CDT	Water
NFW00_4.99 \\Custody_ID: 200607000007	7/26/2006 13:47	CDT	Water
NFW00_0.13 \\Custody_ID: 200608000001	8/2/2006 11:00	CDT	Water
NFW00_3.02 \\Custody_ID: 200607000005	7/26/2006 13:47	CDT	Water
NFW00_7 \\Custody_ID: 200606000008	6/9/2006 9:30	CDT	Water
NFW00_12.99 \\Custody_ID: 200606000014	6/9/2006 9:30	CDT	Water
QFW00_0.26 \\Custody_ID: 200607000001	7/27/2006 10:20	CDT	Water
NFW00_1 \\Custody_ID: 200607000002	7/27/2006 10:20	CDT	Water
NFW00_6.13 \\Custody_ID: 200609000007	9/25/2006 13:18	CDT	Water
NFW00_12.29 \\Custody_ID: 200609000013	9/25/2006 13:18	CDT	Water
NFW00_11.93 \\Custody_ID: 200609000013	9/25/2006 12:10	CDT	Water
NFW00_0.07 \\Custody_ID: 200609000001	9/25/2006 12:10	CDT	Water
NFW00_5.01 \\Custody_ID: 200607000007	7/31/2006 15:19	CDT	Water
NFW00_8 \\Custody_ID: 200607000010	7/31/2006 15:19	CDT	Water
NFW00_7.001 \\Custody_ID: 200609000008	9/27/2006 10:20	CDT	Water
NFW00_8.048 \\Custody_ID: 200609000009	9/27/2006 10:20	CDT	Water
NFW00_3.99 \\Custody_ID: 200607000006	7/26/2006 13:47	CDT	Water
NFW00_12 \\Custody_ID: 200607000013	7/27/2006 13:10	CDT	Water
NFW00_3.02 \\Custody_ID: 200609000004	9/23/2006 11:39	CDT	Water
NFW00_14 \\Custody_ID: 200607000015	7/27/2006 13:10	CDT	Water
NFW00_11.99 \\Custody_ID: 200606000013	6/9/2006 9:30	CDT	Water
NFW00_0.03 \\Custody_ID: 200607000001	7/26/2006 13:47	CDT	Water
NFW00_5.02 \\Custody_ID: 200609000006	9/19/2006 11:22	CDT	Water
NFW00_5.98 \\Custody_ID: 200606000007	6/9/2006 9:30	CDT	Water
NFW00_11.01 \\Custody_ID: 200606000012	6/9/2006 9:30	CDT	Water
NFW00_4.01 \\Custody_ID: 200607000005	7/27/2006 10:20	CDT	Water
NFW00_1.99 \\Custody_ID: 200609000003	9/25/2006 12:10	CDT	Water
NFW00_0.97 \\Custody_ID: 200609000002	9/25/2006 12:10	CDT	Water
NFW00_1.98 \\Custody_ID: 200607000003	7/27/2006 10:20	CDT	Water
NFW00_2.01 \\Custody_ID: 200609000003	9/23/2006 11:39	CDT	Water
NFW00_6.002 \\Custody_ID: 200607000007	7/28/2006 12:48	CDT	Water
NFW00_5.001 \\Custody_ID: 200607000006	7/28/2006 12:48	CDT	Water
NFW00_1.97 \\Custody_ID: 200609000003	9/18/2006 12:00	CDT	Water
NFW00_12.98 \\Custody_ID: 200606000014	6/2/2006 10:51	CDT	Water
NFW00_8 \\Custody_ID: 200606000009	6/12/2006 10:36	CDT	Water
NFW00_4.96 \\Custody_ID: 200609000006	9/25/2006 12:10	CDT	Water
QFW00_0.08 \\Custody_ID: 200607000001	7/26/2006 13:47	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	5.000	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	7.070	m
Replicate Msr/Obs-1	0.240	m
Routine Msr/Obs	10.000	m
Routine Msr/Obs	9.010	m
Routine Msr/Obs	16.030	m
Routine Msr/Obs	7.004	m
Routine Msr/Obs	3.999	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	2.030	m
Routine Msr/Obs	4.990	m
Routine Msr/Obs	0.130	m
Routine Msr/Obs	3.020	m
Routine Msr/Obs	7.000	m
Routine Msr/Obs	12.990	m
Replicate Msr/Obs-1	0.260	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	6.130	m
Routine Msr/Obs	12.290	m
Routine Msr/Obs	11.930	m
Routine Msr/Obs	0.070	m
Routine Msr/Obs	5.010	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	7.001	m
Routine Msr/Obs	8.048	m
Routine Msr/Obs	3.990	m
Routine Msr/Obs	12.000	m
Routine Msr/Obs	3.020	m
Routine Msr/Obs	14.000	m
Routine Msr/Obs	11.990	m
Routine Msr/Obs	0.030	m
Routine Msr/Obs	5.020	m
Routine Msr/Obs	5.980	m
Routine Msr/Obs	11.010	m
Routine Msr/Obs	4.010	m
Routine Msr/Obs	1.990	m
Routine Msr/Obs	0.970	m
Routine Msr/Obs	1.980	m
Routine Msr/Obs	2.010	m
Routine Msr/Obs	6.002	m
Routine Msr/Obs	5.001	m
Routine Msr/Obs	1.970	m
Routine Msr/Obs	12.980	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	4.960	m
Replicate Msr/Obs-1	0.080	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm

Actual	20	Final
Actual	20	Final
Actual	27	Final
Actual	26	Final
Actual	18	Final
Actual	18	Final
Actual	42	Final
Actual	36	Final
Actual	28	Final
Actual	19	Final
Actual	20	Final
Actual	28	Final
Actual	8	Final
Actual	23	Final
Actual	26	Final
Actual	32	Final
Actual	24	Final
Actual	23	Final
Actual	26	Final
Actual	29	Final
Actual	29	Final
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Actual	23	Final
Actual	22	Final
Actual	34	Final
Actual	28	Final
Actual	22	Final
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Actual	22	Final
Actual	26	Final
Actual	23	Final

20.0000000 uS/cm
20.0000000 uS/cm
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10:50:49 AM
10:50:11 AM
1:28:57 PM
12:40:20 PM
3:25:35 PM
3:24:53 PM
12:04:40 PM

12:29:30 PM
12:28:41 PM
2:02:33 PM
11:06:00 AM
1:59:08 PM
9:56:55 AM
10:08:10 AM
10:44:08 AM
10:30:35 AM
1:25:19 PM
1:37:46 PM
12:28:24 PM
12:11:22 PM
3:21:44 PM
3:24:08 PM

2:01:09 PM

11:46:43 AM

10:05:33 AM
1:55:51 PM

9:54:35 AM
10:03:27 AM
10:33:17 AM
12:13:24 PM
12:12:27 PM
10:31:40 AM
11:45:40 AM

12:03:32 PM
11:33:56 AM
10:53:23 AM
12:16:45 PM
2:07:08 PM

Calibration problems

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
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National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003

9030003	48.4677489	-92.8115759	NAD83	3
9030003	48.4768344	-92.8452101	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	4
9030003	48.4983768	-92.8875891	NAD83	4
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	4
9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.4983768	-92.8875891	NAD83	4
9030003	48.4983768	-92.8875891	NAD83	4
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.5277278	-92.7815456	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5168474	-92.8065909	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	4
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	4
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	1
9030003	48.4677489	-92.8115759	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	1

NFW00_1.02 \\Custody_ID: 200608000002	8/2/2006 11:00	CDT	Water
NFW00_4.993 \\Custody_ID: 200606000006	6/1/2006 10:49	CDT	Water
NFW00_12 \\Custody_ID: 200606000013	6/2/2006 10:51	CDT	Water
NFW00_11 \\Custody_ID: 200607000012	7/27/2006 13:10	CDT	Water
NFW00_10 \\Custody_ID: 200607000011	7/27/2006 13:10	CDT	Water
NFW00_0.04 \\Custody_ID: 200606000001	6/8/2006 11:10	CDT	Water
NFW00_2.01 \\Custody_ID: 200606000003	6/8/2006 11:10	CDT	Water
NFW00_1.99 \\Custody_ID: 200609000003	9/19/2006 11:22	CDT	Water
NFW00_3.06 \\Custody_ID: 200609000004	9/19/2006 11:22	CDT	Water
NFW00_1 \\Custody_ID: 200607000002	7/26/2006 13:47	CDT	Water
NFW00_13 \\Custody_ID: 200607000014	7/27/2006 13:10	CDT	Water
NFW00_3 \\Custody_ID: 200607000004	7/27/2006 10:20	CDT	Water
NFW00_7.97 \\Custody_ID: 200609000009	9/25/2006 11:00	CDT	Water
NFW00_7.84 \\Custody_ID: 200609000009	9/25/2006 12:10	CDT	Water
NFW00_3.99 \\Custody_ID: 200609000005	9/25/2006 12:10	CDT	Water
NFW00_3.98 \\Custody_ID: 200609000005	9/19/2006 11:22	CDT	Water
QFW00_0.08 \\Custody_ID: 200609000001	9/19/2006 11:22	CDT	Water
NFW00_17 \\Custody_ID: 200607000018	7/27/2006 13:10	CDT	Water
NFW00_16 \\Custody_ID: 200607000017	7/27/2006 13:10	CDT	Water
NFW00_14.01 \\Custody_ID: 200606000015	6/2/2006 10:51	CDT	Water
NFW00_9.98 \\Custody_ID: 200606000011	6/2/2006 10:51	CDT	Water
NFW00_3.95 \\Custody_ID: 200606000005	6/9/2006 7:30	CDT	Water
QFW00_1.99 \\Custody_ID: 200606000003	6/9/2006 7:30	CDT	Water
NFW00_3.03 \\Custody_ID: 200606000004	6/8/2006 11:10	CDT	Water
NFW00_0.134 \\Custody_ID: 200607000001	7/28/2006 12:48	CDT	Water
NFW00_7.01 \\Custody_ID: 200606000008	6/12/2006 12:05	CDT	Water
NFW00_7 \\Custody_ID: 200606000008	6/12/2006 10:36	CDT	Water
NFW00_9 \\Custody_ID: 200607000010	7/27/2006 13:10	CDT	Water
NFW00_18 \\Custody_ID: 200607000019	7/27/2006 13:10	CDT	Water
NFW00_15 \\Custody_ID: 200607000016	7/27/2006 13:10	CDT	Water
NFW00_16.04 \\Custody_ID: 200606000017	6/2/2006 10:51	CDT	Water
NFW00_11.01 \\Custody_ID: 200606000012	6/2/2006 10:51	CDT	Water
NFW00_9.01 \\Custody_ID: 200606000010	6/2/2006 10:51	CDT	Water
NFW00_3 \\Custody_ID: 200606000004	6/12/2006 14:48	CDT	Water
NFW00_8.96 \\Custody_ID: 200606000010	6/12/2006 12:05	CDT	Water
NFW00_6.02 \\Custody_ID: 200606000007	6/12/2006 12:05	CDT	Water
NFW00_8 \\Custody_ID: 200606000009	6/12/2006 12:05	CDT	Water
NFW00_7 \\Custody_ID: 200606000008	6/8/2006 11:10	CDT	Water
NFW00_4.99 \\Custody_ID: 200609000006	9/21/2006 10:46	CDT	Water
NFW00_6.944 \\Custody_ID: 200609000008	9/27/2006 11:33	CDT	Water
NFW00_4.01 \\Custody_ID: 200609000005	9/21/2006 10:46	CDT	Water
NFW00_5.996 \\Custody_ID: 200609000007	9/27/2006 11:33	CDT	Water
NFW00_5.005 \\Custody_ID: 200606000006	6/1/2006 13:05	CDT	Water
NFW00_3.972 \\Custody_ID: 200606000005	6/1/2006 13:05	CDT	Water
NFW00_4.01 \\Custody_ID: 200608000005	8/2/2006 9:03	CDT	Water
NFW00_4.98 \\Custody_ID: 200606000006	6/9/2006 7:30	CDT	Water
NFW00_0.99 \\Custody_ID: 200606000002	6/9/2006 7:30	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	1.020	m
Routine Msr/Obs	4.993	m
Routine Msr/Obs	12.000	m
Routine Msr/Obs	11.000	m
Routine Msr/Obs	10.000	m
Routine Msr/Obs	0.040	m
Routine Msr/Obs	2.010	m
Routine Msr/Obs	1.990	m
Routine Msr/Obs	3.060	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	13.000	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	7.970	m
Routine Msr/Obs	7.840	m
Routine Msr/Obs	3.990	m
Routine Msr/Obs	3.980	m
Replicate Msr/Obs-1	0.080	m
Routine Msr/Obs	17.000	m
Routine Msr/Obs	16.000	m
Routine Msr/Obs	14.010	m
Routine Msr/Obs	9.980	m
Routine Msr/Obs	3.950	m
Replicate Msr/Obs-1	1.990	m
Routine Msr/Obs	3.030	m
Routine Msr/Obs	0.134	m
Routine Msr/Obs	7.010	m
Routine Msr/Obs	7.000	m
Routine Msr/Obs	9.000	m
Routine Msr/Obs	18.000	m
Routine Msr/Obs	15.000	m
Routine Msr/Obs	16.040	m
Routine Msr/Obs	11.010	m
Routine Msr/Obs	9.010	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	8.960	m
Routine Msr/Obs	6.020	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	7.000	m
Routine Msr/Obs	4.990	m
Routine Msr/Obs	6.944	m
Routine Msr/Obs	4.010	m
Routine Msr/Obs	5.996	m
Routine Msr/Obs	5.005	m
Routine Msr/Obs	3.972	m
Routine Msr/Obs	4.010	m
Routine Msr/Obs	4.980	m
Routine Msr/Obs	0.990	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm

Actual	8	Final
Actual	41	Final
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Actual	22	Final
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Actual	28	Final
Actual	26	Final
Actual	21	Final
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Actual	44	Final
Actual	28	Final
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Actual	25	Final
Actual	31	Final
Actual	62	Final
Actual	31	Final
Actual	23	Final
Actual	37	Final
Actual	26	Final
Actual	14	Final
Actual	25	Final
Actual	21	Final

8.0000000 uS/cm
41.0000000 uS/cm
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37.0000000 uS/cm
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14.0000000 uS/cm
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21.0000000 uS/cm

11:07:30 AM

11:32:46 AM

11:16:33 AM
11:19:03 AM
11:24:32 AM
11:26:12 AM
1:56:55 PM

10:32:30 AM
11:14:48 AM
12:22:53 PM
12:15:53 PM

11:22:22 AM

11:35:26 AM
11:29:15 AM
7:45:59 AM
7:53:04 AM
11:20:20 AM
Water collected with a Van Dorn sampler
12:20:03 PM
10:52:29 AM

2:15:00 PM

11:38:43 AM
11:30:42 AM
11:27:53 AM

12:22:11 PM
12:19:18 PM
12:21:13 PM
11:23:21 AM
11:03:56 AM

11:02:36 AM

1:38:00 PM

9:20:35 AM
7:47:57 AM
7:55:04 AM

Calibration problems

Calibration problems

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
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National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003

9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.4900672	-92.8812924	NAD83	3
9030003	48.4900672	-92.8812924	NAD83	3
9030003	48.4840402	-92.8479750	NAD83	4
9030003	48.4840402	-92.8479750	NAD83	4
9030003	48.4900672	-92.8812924	NAD83	3
9030003	48.4768344	-92.8452101	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	4
9030003	48.4700525	-92.8355027	NAD83	4
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5277278	-92.7815456	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	4
9030003	48.4677489	-92.8115759	NAD83	1
9030003	48.4677489	-92.8115759	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5277278	-92.7815456	NAD83	2
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	3
9030003	48.4840402	-92.8479750	NAD83	4
9030003	48.4840402	-92.8479750	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.4900672	-92.8812924	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.4900672	-92.8812924	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	1

NFW00_7.98 \\Custody_ID: 200606000009	6/8/2006 11:10	CDT	Water
NFW00_5.05 \\Custody_ID: 200607000006	7/26/2006 11:39	CDT	Water
NFW00_4.01 \\Custody_ID: 200607000005	7/26/2006 11:39	CDT	Water
NFW00_2.99 \\Custody_ID: 200609000004	9/18/2006 10:14	CDT	Water
NFW00_4.98 \\Custody_ID: 200609000006	9/18/2006 10:14	CDT	Water
NFW00_3.04 \\Custody_ID: 200607000004	7/26/2006 11:39	CDT	Water
NFW00_5 \\Custody_ID: 200608000006	8/2/2006 9:03	CDT	Water
NFW00_0.048 \\Custody_ID: 200606000001	6/1/2006 13:05	CDT	Water
NFW00_3.01 \\Custody_ID: 200608000004	8/2/2006 9:03	CDT	Water
NFW00_5.03 \\Custody_ID: 200609000006	9/27/2006 11:33	CDT	Water
NFW00_3 \\Custody_ID: 200609000004	9/21/2006 10:46	CDT	Water
NFW00_0.06 \\Custody_ID: 200609000001	9/21/2006 10:46	CDT	Water
NFW00_1 \\Custody_ID: 200607000002	7/27/2006 13:10	CDT	Water
NFW00_19.98 \\Custody_ID: 200606000021	6/5/2006 13:20	CDT	Water
NFW00_4 \\Custody_ID: 200607000005	7/27/2006 13:10	CDT	Water
NFW00_7 \\Custody_ID: 200606000008	6/2/2006 10:51	CDT	Water
NFW00_3.84 \\Custody_ID: 200606000005	6/12/2006 14:48	CDT	Water
NFW00_5.01 \\Custody_ID: 200606000006	6/12/2006 12:05	CDT	Water
NFW00_1 \\Custody_ID: 200606000002	6/12/2006 12:05	CDT	Water
NFW00_18.01 \\Custody_ID: 200606000019	6/2/2006 10:51	CDT	Water
NFW00_2.002 \\Custody_ID: 200607000003	7/28/2006 12:48	CDT	Water
NFW00_4 \\Custody_ID: 200606000006	6/12/2006 14:48	CDT	Water
NFW00_17.99 \\Custody_ID: 200606000019	6/5/2006 13:20	CDT	Water
NFW00_0.98 \\Custody_ID: 200609000002	9/21/2006 10:46	CDT	Water
NFW00_2.987 \\Custody_ID: 200606000004	6/1/2006 13:05	CDT	Water
NFW00_1.018 \\Custody_ID: 200606000002	6/1/2006 13:05	CDT	Water
NFW00_0.04 \\Custody_ID: 200606000001	6/12/2006 12:05	CDT	Water
NFW00_1.99 \\Custody_ID: 200606000003	6/12/2006 12:05	CDT	Water
NFW00_1.011 \\Custody_ID: 200607000002	7/28/2006 12:48	CDT	Water
NFW00_6.01 \\Custody_ID: 200606000007	6/8/2006 11:10	CDT	Water
NFW00_3.02 \\Custody_ID: 200607000004	7/27/2006 8:56	CDT	Water
NFW00_18.98 \\Custody_ID: 200606000020	6/5/2006 13:20	CDT	Water
QFW00_0.06 \\Custody_ID: 200608000001	8/2/2006 9:03	CDT	Water
NFW00_1.99 \\Custody_ID: 200609000003	9/18/2006 10:14	CDT	Water
NFW00_0.01 \\Custody_ID: 200609000001	9/18/2006 10:14	CDT	Water
NFW00_16.97 \\Custody_ID: 200606000018	6/5/2006 13:20	CDT	Water
NFW00_1.97 \\Custody_ID: 200606000003	6/5/2006 13:20	CDT	Water
NFW00_0 \\Custody_ID: 200607000001	7/27/2006 13:10	CDT	Water
NFW00_2 \\Custody_ID: 200607000003	7/27/2006 13:10	CDT	Water
NFW00_0.98 \\Custody_ID: 200607000002	7/26/2006 11:39	CDT	Water
NFW00_1.99 \\Custody_ID: 200606000003	6/9/2006 7:30	CDT	Water
NFW00_0.04 \\Custody_ID: 200607000001	7/26/2006 11:39	CDT	Water
NFW00_0.01 \\Custody_ID: 200606000001	6/9/2006 7:30	CDT	Water
NFW00_4.68 \\Custody_ID: 200607000007	7/28/2006 13:59	CDT	Water
NFW00_16.99 \\Custody_ID: 200606000018	6/2/2006 10:51	CDT	Water
NFW00_4.351 \\Custody_ID: 200607000006	7/28/2006 13:59	CDT	Water
NFW00_14.99 \\Custody_ID: 200606000016	6/2/2006 10:51	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	7.980 m
Routine Msr/Obs	5.050 m
Routine Msr/Obs	4.010 m
Routine Msr/Obs	2.990 m
Routine Msr/Obs	4.980 m
Routine Msr/Obs	3.040 m
Routine Msr/Obs	5.000 m
Routine Msr/Obs	0.048 m
Routine Msr/Obs	3.010 m
Routine Msr/Obs	5.030 m
Routine Msr/Obs	3.000 m
Routine Msr/Obs	0.060 m
Routine Msr/Obs	1.000 m
Routine Msr/Obs	19.980 m
Routine Msr/Obs	4.000 m
Routine Msr/Obs	7.000 m
Routine Msr/Obs	3.840 m
Routine Msr/Obs	5.010 m
Routine Msr/Obs	1.000 m
Routine Msr/Obs	18.010 m
Routine Msr/Obs	2.002 m
Routine Msr/Obs	4.000 m
Routine Msr/Obs	17.990 m
Routine Msr/Obs	0.980 m
Routine Msr/Obs	2.987 m
Routine Msr/Obs	1.018 m
Routine Msr/Obs	0.040 m
Routine Msr/Obs	1.990 m
Routine Msr/Obs	1.011 m
Routine Msr/Obs	6.010 m
Routine Msr/Obs	3.020 m
Routine Msr/Obs	18.980 m
Replicate Msr/Obs-1	0.060 m
Routine Msr/Obs	1.990 m
Routine Msr/Obs	0.010 m
Routine Msr/Obs	16.970 m
Routine Msr/Obs	1.970 m
Routine Msr/Obs	0.000 m
Routine Msr/Obs	2.000 m
Routine Msr/Obs	0.980 m
Routine Msr/Obs	1.990 m
Routine Msr/Obs	0.040 m
Routine Msr/Obs	0.010 m
Routine Msr/Obs	4.680 m
Routine Msr/Obs	16.990 m
Routine Msr/Obs	4.351 m
Routine Msr/Obs	14.990 m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm

Actual	26	Final
Actual	51	Final
Actual	29	Final
Actual	24	Final
Actual	26	Final
Actual	23	Final
Actual	17	Final
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Actual	10	Final
Actual	23	Final
Actual	31	Final
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Actual	22	Final
Actual	80	Final
Actual	25	Final
Actual	51	Final
Actual	24	Final

26.0000000 uS/cm
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26.0000000 uS/cm
23.0000000 uS/cm
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22.0000000 uS/cm
80.0000000 uS/cm
25.0000000 uS/cm
51.0000000 uS/cm
24.0000000 uS/cm

11:24:00 AM
11:45:35 AM
11:44:20 AM
10:21:29 AM
10:24:42 AM
11:43:28 AM
9:21:29 AM
1:55:00 PM
9:19:16 AM

11:01:19 AM
10:57:50 AM

1:42:45 PM

11:25:03 AM

12:18:32 PM
12:14:06 PM
11:41:51 AM

3:05:00 PM
1:41:26 PM
10:59:05 AM

12:13:21 PM
12:16:21 PM

11:22:28 AM
9:03:37 AM
1:42:01 PM
9:14:35 AM
10:19:27 AM
10:14:34 AM
1:40:35 PM
1:25:58 PM
1:10:00 PM

11:41:31 AM
7:40:51 AM
11:40:46 AM
7:55:43 AM
2:09:00 PM
11:40:23 AM

11:36:33 AM

Calibration problems

Calibration problems

Calibration problems

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
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National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003

9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.4700525	-92.8355027	NAD83	4
9030003	48.4700525	-92.8355027	NAD83	4
9030003	48.4677489	-92.8115759	NAD83	3
9030003	48.4768344	-92.8452101	NAD83	3
9030003	48.4768344	-92.8452101	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	4
9030003	48.5247968	-92.7715463	NAD83	4
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5168474	-92.8065909	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	1
9030003	48.5168474	-92.8065909	NAD83	1
9030003	48.4677489	-92.8115759	NAD83	4
9030003	48.4677489	-92.8115759	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.4768344	-92.8452101	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3

NFW00_7 \\Custody_ID: 200607000008	7/28/2006 11:27	CDT	Water
NFW00_2.04 \\Custody_ID: 200609000003	9/21/2006 10:46	CDT	Water
QFW00_0.08 \\Custody_ID: 200609000001	9/21/2006 10:46	CDT	Water
NFW00_2.02 \\Custody_ID: 200608000003	8/2/2006 11:00	CDT	Water
NFW00_0.98 \\Custody_ID: 200608000002	8/2/2006 9:03	CDT	Water
NFW00_0.04 \\Custody_ID: 200608000001	8/2/2006 9:03	CDT	Water
NFW00_10 \\Custody_ID: 200606000011	6/5/2006 13:20	CDT	Water
NFW00_6.99 \\Custody_ID: 200609000008	9/23/2006 11:39	CDT	Water
NFW00_16.96 \\Custody_ID: 200609000018	9/23/2006 11:39	CDT	Water
NFW00_9 \\Custody_ID: 200609000010	9/23/2006 11:39	CDT	Water
NFW00_1.04 \\Custody_ID: 200609000002	9/23/2006 11:39	CDT	Water
NFW00_1.01 \\Custody_ID: 200606000002	6/13/2006 12:35	CDT	Water
NFW00_8.02 \\Custody_ID: 200607000009	7/28/2006 12:25	CDT	Water
NFW00_6.03 \\Custody_ID: 200607000007	7/28/2006 12:25	CDT	Water
NFW00_2.03 \\Custody_ID: 200609000003	9/27/2006 15:30	CDT	Water
NFW00_4.02 \\Custody_ID: 200609000005	9/27/2006 15:30	CDT	Water
NFW00_2 \\Custody_ID: 200606000003	6/13/2006 12:35	CDT	Water
NFW00_4.976 \\Custody_ID: 200609000006	9/27/2006 10:20	CDT	Water
NFW00_2.01 \\Custody_ID: 200609000003	9/27/2006 10:20	CDT	Water
NFW00_3.03 \\Custody_ID: 200606000004	6/12/2006 10:36	CDT	Water
NFW00_0.01 \\Custody_ID: 200606000001	6/12/2006 10:36	CDT	Water
NFW00_4.01 \\Custody_ID: 200609000005	9/21/2006 9:14	CDT	Water
NFW00_0.07 \\Custody_ID: 200609000001	9/21/2006 9:14	CDT	Water
NFW00_3 \\Custody_ID: 200607000004	7/27/2006 11:10	CDT	Water
NFW00_3.009 \\Custody_ID: 200606000004	6/1/2006 10:49	CDT	Water
NFW00_10.02 \\Custody_ID: 200606000011	6/8/2006 11:10	CDT	Water
NFW00_1.98 \\Custody_ID: 200607000003	7/27/2006 8:15	CDT	Water
NFW00_10.99 \\Custody_ID: 200607000012	7/27/2006 10:20	CDT	Water
NFW00_4.02 \\Custody_ID: 200607000005	7/27/2006 11:10	CDT	Water
NFW00_5.85 \\Custody_ID: 200609000007	9/25/2006 12:10	CDT	Water
NFW00_14 \\Custody_ID: 200606000015	6/6/2006 9:45	CDT	Water
NFW00_6.01 \\Custody_ID: 200607000007	7/29/2006 10:36	CDT	Water
NFW00_15.01 \\Custody_ID: 200606000016	6/6/2006 9:45	CDT	Water
NFW00_12.03 \\Custody_ID: 200607000013	7/29/2006 10:36	CDT	Water
NFW00_3 \\Custody_ID: 200606000004	6/6/2006 9:45	CDT	Water
QFW00_0.02 \\Custody_ID: 200606000001	6/6/2006 9:45	CDT	Water
NFW00_2 \\Custody_ID: 200606000003	6/6/2006 9:45	CDT	Water
NFW00_0.99 \\Custody_ID: 200606000002	6/6/2006 9:45	CDT	Water
NFW00_7.99 \\Custody_ID: 200609000009	9/20/2006 10:25	CDT	Water
NFW00_5.77 \\Custody_ID: 200706000007	6/6/2007 11:25	CDT	Water
QFW00_4.99 \\Custody_ID: 200609000006	9/20/2006 10:25	CDT	Water
NFW00_4.98 \\Custody_ID: 200609000006	9/20/2006 10:25	CDT	Water
NFW00_0.17 \\Custody_ID: 200607000001	7/29/2006 10:36	CDT	Water
NFW00_10.01 \\Custody_ID: 200607000011	7/29/2006 10:36	CDT	Water
NFW00_15.05 \\Custody_ID: 200607000016	7/29/2006 10:36	CDT	Water
NFW00_14.1 \\Custody_ID: 200607000015	7/29/2006 10:36	CDT	Water
NFW00_5 \\Custody_ID: 200607000006	7/29/2006 10:36	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	7.000 m
Routine Msr/Obs	2.040 m
Replicate Msr/Obs-1	0.080 m
Routine Msr/Obs	2.020 m
Routine Msr/Obs	0.980 m
Routine Msr/Obs	0.040 m
Routine Msr/Obs	10.000 m
Routine Msr/Obs	6.990 m
Routine Msr/Obs	16.960 m
Routine Msr/Obs	9.000 m
Routine Msr/Obs	1.040 m
Routine Msr/Obs	1.010 m
Routine Msr/Obs	8.020 m
Routine Msr/Obs	6.030 m
Routine Msr/Obs	2.030 m
Routine Msr/Obs	4.020 m
Routine Msr/Obs	2.000 m
Routine Msr/Obs	4.976 m
Routine Msr/Obs	2.010 m
Routine Msr/Obs	3.030 m
Routine Msr/Obs	0.010 m
Routine Msr/Obs	4.010 m
Routine Msr/Obs	0.070 m
Routine Msr/Obs	3.000 m
Routine Msr/Obs	3.009 m
Routine Msr/Obs	10.020 m
Routine Msr/Obs	1.980 m
Routine Msr/Obs	10.990 m
Routine Msr/Obs	4.020 m
Routine Msr/Obs	5.850 m
Routine Msr/Obs	14.000 m
Routine Msr/Obs	6.010 m
Routine Msr/Obs	15.010 m
Routine Msr/Obs	12.030 m
Routine Msr/Obs	3.000 m
Replicate Msr/Obs-1	0.020 m
Routine Msr/Obs	2.000 m
Routine Msr/Obs	0.990 m
Routine Msr/Obs	7.990 m
Routine Msr/Obs	5.770 m
Replicate Msr/Obs-1	4.990 m
Routine Msr/Obs	4.980 m
Routine Msr/Obs	0.170 m
Routine Msr/Obs	10.010 m
Routine Msr/Obs	15.050 m
Routine Msr/Obs	14.100 m
Routine Msr/Obs	5.000 m

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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm

Actual	20	Final
Actual	32	Final
Actual	32	Final
Actual	8	Final
Actual	9	Final
Actual	9	Final
Actual	21	Final
Actual	23	Final
Actual	49	Final
Actual	23	Final
Actual	22	Final
Actual	22	Final
Actual	43	Final
Actual	24	Final
Actual	29	Final
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Actual	22	Final
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Actual	22	Final
Actual	20	Final
Actual	19	Final
Actual	30	Final
Actual	20	Final
Actual	24	Final
Actual	27	Final
Actual	26	Final
Actual	23	Final
Actual	29	Final
Actual	24	Final
Actual	26	Final
Actual	55	Final
Actual	50	Final
Actual	55	Final
Actual	48	Final
Actual	54	Final
Actual	52	Final
Actual	54	Final
Actual	54	Final
Actual	57	Final
Actual	26	Final
Actual	57	Final
Actual	57	Final
Actual	49	Final
Actual	48	Final
Actual	48	Final
Actual	48	Final
Actual	50	Final

20.0000000 uS/cm
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50.0000000 uS/cm

11:42:27 AM
11:00:07 AM
11:07:32 AM
11:08:23 AM
9:16:02 AM
9:26:50 AM
1:35:26 PM
11:52:30 AM
12:05:34 PM
11:56:20 AM
11:44:49 AM
12:44:52 PM
12:36:58 PM
12:35:07 PM
3:31:39 PM
3:32:53 PM
12:45:35 PM

10:49:11 AM
10:45:42 AM
9:33:42 AM
9:27:44 AM
11:17:58 AM

11:25:30 AM
8:14:04 AM
10:39:10 AM
11:18:50 AM
12:18:08 PM
10:10:58 AM
10:43:54 AM
10:11:44 AM
10:51:58 AM
9:58:05 AM
9:55:34 AM
9:57:17 AM
9:56:29 AM
10:31:43 AM

10:28:27 AM
10:28:23 AM
10:38:02 AM
10:48:39 AM
10:54:59 AM
10:53:35 AM
10:42:52 AM

Calibration problems
Calibration problems
Calibration problems

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132

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National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_23	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_23	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003

9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3784600	-92.5840331	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3784600	-92.5840331	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	3

NFW00_7.01 \\Custody_ID: 200607000008	7/29/2006 10:36	CDT	Water
NFW00_16 \\Custody_ID: 200607000017	7/29/2006 10:36	CDT	Water
NFW00_9.03 \\Custody_ID: 200707000010	7/24/2007 18:05	CDT	Water
NFW00_17.98 \\Custody_ID: 200709000019	9/13/2007 10:24	CDT	Water
NFW00_5 \\Custody_ID: 200707000006	7/17/2007 12:53	CDT	Water
NFW00_0.038 \\Custody_ID: 200707000001	7/26/2007 12:22	CDT	Water
NFW00_4.98 \\Custody_ID: 200806000006	6/3/2008 12:45	CDT	Water
NFW00_3.03 \\Custody_ID: 200806000004	6/3/2008 12:45	CDT	Water
NFW00_14.01 \\Custody_ID: 200809000015	9/3/2008 10:45	CDT	Water
NFW00_3.99 \\Custody_ID: 200809000005	9/3/2008 10:45	CDT	Water
NFW00_1.98 \\Custody_ID: 200809000003	9/10/2008 11:15	CDT	Water
NFW00_15.97 \\Custody_ID: 200707000017	7/24/2007 10:55	CDT	Water
NFW00_14.99 \\Custody_ID: 200707000016	7/24/2007 10:55	CDT	Water
NFW00_17.00 \\Custody_ID: 200707000018	7/24/2007 10:55	CDT	Water
NFW00_2.98 \\Custody_ID: 200606000004	6/9/2006 9:30	CDT	Water
NFW00_1.99 \\Custody_ID: 200606000003	6/9/2006 9:30	CDT	Water
NFW00_0.01 \\Custody_ID: 200606000001	6/9/2006 9:30	CDT	Water
NFW00_20.99 \\Custody_ID: 200706000022	6/11/2007 11:10	CDT	Water
NFW00_21.98 \\Custody_ID: 200706000023	6/11/2007 11:10	CDT	Water
NFW00_20.00 \\Custody_ID: 200706000021	6/11/2007 11:10	CDT	Water
NFW00_3.995 \\Custody_ID: 200707000003	7/26/2007 12:22	CDT	Water
NFW00_11.02 \\Custody_ID: 200807000012	7/10/2008 10:20	CDT	Water
NFW00_8 \\Custody_ID: 200807000009	7/10/2008 10:20	CDT	Water
NFW00_10 \\Custody_ID: 200707000011	7/24/2007 18:05	CDT	Water
NFW00_12.02 \\Custody_ID: 200707000013	7/24/2007 18:05	CDT	Water
NFW00_11.06 \\Custody_ID: 200707000012	7/24/2007 18:05	CDT	Water
NFW00_0.09 \\Custody_ID: 200809000001	9/10/2008 11:15	CDT	Water
NFW00_4 \\Custody_ID: 200809000005	9/10/2008 11:15	CDT	Water
NFW00_16.98 \\Custody_ID: 200709000018	9/13/2007 10:24	CDT	Water
NFW00_4.995 \\Custody_ID: 200706000006	6/11/2007 11:10	CDT	Water
NFW00_18.99 \\Custody_ID: 200706000020	6/11/2007 11:10	CDT	Water
NFW00_5 \\Custody_ID: 200606000006	6/9/2006 9:30	CDT	Water
NFW00_3.99 \\Custody_ID: 200606000005	6/9/2006 9:30	CDT	Water
NFW00_17.99 \\Custody_ID: 200707000019	7/24/2007 10:55	CDT	Water
NFW00_4.003 \\Custody_ID: 200706000005	6/11/2007 11:10	CDT	Water
NFW00_3.02 \\Custody_ID: 200607000004	7/27/2006 9:42	CDT	Water
NFW00_8.01 \\Custody_ID: 200806000009	6/8/2008 13:15	CDT	Water
QFW00_0.94 \\Custody_ID: 200807000002	7/8/2008 14:30	CDT	Water
QFW00_0.9 \\Custody_ID: 200809000002	9/8/2008 10:05	CDT	Water
NFW00_1.89 \\Custody_ID: 200806000003	6/10/2008 14:00	CDT	Water
NFW00_1.97 \\Custody_ID: 200809000003	9/4/2008 11:00	CDT	Water
NFW00_20.01 \\Custody_ID: 200809000021	9/8/2008 10:05	CDT	Water
NFW00_1.94 \\Custody_ID: 200807000003	7/13/2008 11:30	CDT	Water
NFW00_0.08 \\Custody_ID: 200806000001	6/11/2008 11:45	CDT	Water
NFW00_7.96 \\Custody_ID: 200809000009	9/9/2008 10:45	CDT	Water
NFW00_8.49 \\Custody_ID: 200809000010	9/4/2008 11:00	CDT	Water
NFW00_6.02 \\Custody_ID: 200809000007	9/4/2008 11:00	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	7.010	m
Routine Msr/Obs	16.000	m
Routine Msr/Obs	9.030	m
Routine Msr/Obs	17.986	m
Routine Msr/Obs	5.000	m
Routine Msr/Obs	0.038	m
Routine Msr/Obs	4.980	m
Routine Msr/Obs	3.030	m
Routine Msr/Obs	14.010	m
Routine Msr/Obs	3.990	m
Routine Msr/Obs	1.980	m
Routine Msr/Obs	15.972	m
Routine Msr/Obs	14.994	m
Routine Msr/Obs	17.005	m
Routine Msr/Obs	2.980	m
Routine Msr/Obs	1.990	m
Routine Msr/Obs	0.010	m
Routine Msr/Obs	20.993	m
Routine Msr/Obs	21.987	m
Routine Msr/Obs	20.001	m
Routine Msr/Obs	3.995	m
Routine Msr/Obs	11.020	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	10.000	m
Routine Msr/Obs	12.020	m
Routine Msr/Obs	11.060	m
Routine Msr/Obs	0.090	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	16.981	m
Routine Msr/Obs	4.995	m
Routine Msr/Obs	18.993	m
Routine Msr/Obs	5.000	m
Routine Msr/Obs	3.990	m
Routine Msr/Obs	17.993	m
Routine Msr/Obs	4.003	m
Routine Msr/Obs	3.020	m
Routine Msr/Obs	8.010	m
Replicate Msr/Obs-1	0.940	m
Replicate Msr/Obs-1	0.900	m
Routine Msr/Obs	1.890	m
Routine Msr/Obs	1.970	m
Routine Msr/Obs	20.010	m
Routine Msr/Obs	1.940	m
Routine Msr/Obs	0.080	m
Routine Msr/Obs	7.960	m
Routine Msr/Obs	8.490	m
Routine Msr/Obs	6.020	m

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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm

Actual	48	Final
Actual	48	Final
Actual	66	Final
Actual	55	Final
Actual	33	Final
Actual	24	Final
Actual	27	Final
Actual	26	Final
Actual	29	Final
Actual	26	Final
Actual	26	Final
Actual	57	Final
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Actual	58	Final
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Actual	24	Final
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Actual	27	Final
Actual	68	Final
Actual	73	Final
Actual	70	Final
Actual	26	Final
Actual	26	Final
Actual	54	Final
Actual	58	Final
Actual	56	Final
Actual	25	Final
Actual	25	Final
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Actual	24	Final
Actual	37	Final
Actual	22	Final
Actual	37	Final
Actual	27	Final
Actual	23	Final
Actual	40	Final
Actual	36	Final
Actual	21	Final
Actual	21	Final
Actual	53	Final
Actual	33	Final

48.0000000 uS/cm
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36.0000000 uS/cm
21.0000000 uS/cm
21.0000000 uS/cm
53.0000000 uS/cm
33.0000000 uS/cm

10:45:15 AM
10:56:04 AM

9:47:52 AM
9:45:36 AM
9:43:27 AM

9:51:13 AM
9:49:17 AM

9:50:58 AM

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	2
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3

NFW00_9 \\Custody_ID: 200806000010	6/8/2008 13:15	CDT	Water
NFW00_7.98 \\Custody_ID: 200809000009	9/4/2008 11:00	CDT	Water
NFW00_0.04 \\Custody_ID: 200809000001	9/11/2008 10:30	CDT	Water
NFW00_5 \\Custody_ID: 200806000006	6/8/2008 13:15	CDT	Water
NFW00_17.01 \\Custody_ID: 200807000018	7/13/2008 11:30	CDT	Water
NFW00_20.01 \\Custody_ID: 200807000021	7/15/2008 11:30	CDT	Water
NFW00_17.01 \\Custody_ID: 200806000018	6/8/2008 13:15	CDT	Water
NFW00_0.06 \\Custody_ID: 200809000001	9/5/2008 10:05	CDT	Water
NFW00_8 \\Custody_ID: 200806000009	6/9/2008 13:06	CDT	Water
NFW00_2.97 \\Custody_ID: 200809000004	9/5/2008 10:05	CDT	Water
NFW00_17.03 \\Custody_ID: 200809000018	9/9/2008 10:45	CDT	Water
NFW00_15.93 \\Custody_ID: 200807000017	7/15/2008 11:30	CDT	Water
QFW00_21.96 \\Custody_ID: 200807000022	7/13/2008 11:30	CDT	Water
NFW00_23.99 \\Custody_ID: 200809000023	9/9/2008 10:45	CDT	Water
NFW00_3 \\Custody_ID: 200809000004	9/8/2008 10:05	CDT	Water
NFW00_0.99 \\Custody_ID: 200807000002	7/13/2008 11:30	CDT	Water
NFW00_3.02 \\Custody_ID: 200806000004	6/8/2008 13:15	CDT	Water
NFW00_1 \\Custody_ID: 200707000002	7/23/2007 13:08	CDT	Water
NFW00_13.98 \\Custody_ID: 200709000015	9/12/2007 10:42	CDT	Water
NFW00_1.012 \\Custody_ID: 200709000002	9/12/2007 10:42	CDT	Water
NFW00_3 \\Custody_ID: 200707000004	7/23/2007 13:08	CDT	Water
QFW00_0 \\Custody_ID: 200707000001	7/23/2007 13:08	CDT	Water
NFW00_1.99 \\Custody_ID: 200707000003	7/22/2007 12:55	CDT	Water
NFW00_7 \\Custody_ID: 200707000008	7/23/2007 13:40	CDT	Water
NFW00_16.98 \\Custody_ID: 200709000018	9/12/2007 10:42	CDT	Water
NFW00_3.002 \\Custody_ID: 200709000004	9/10/2007 14:10	CDT	Water
NFW00_3.02 \\Custody_ID: 200707000004	7/24/2007 18:05	CDT	Water
NFW00_15.97 \\Custody_ID: 200707000017	7/24/2007 12:10	CDT	Water
NFW00_0.01 \\Custody_ID: 200707000001	7/23/2007 13:40	CDT	Water
NFW00_24.05 \\Custody_ID: 200706000025	6/1/2007 11:10	CDT	Water
QFW00_0.03 \\Custody_ID: 200707000001	7/25/2007 13:15	CDT	Water
NFW00_3.05 \\Custody_ID: 200705000004	5/30/2007 14:05	CDT	Water
NFW00_0.05 \\Custody_ID: 200707000001	7/25/2007 13:15	CDT	Water
NFW00_1 \\Custody_ID: 200707000002	7/23/2007 11:30	CDT	Water
NFW00_18.04 \\Custody_ID: 200706000019	6/4/2007 12:00	CDT	Water
NFW00_5.05 \\Custody_ID: 200705000006	5/30/2007 14:05	CDT	Water
NFW00_5.96 \\Custody_ID: 200709000007	9/10/2007 11:15	CDT	Water
NFW00_13.05 \\Custody_ID: 200706000014	6/4/2007 12:00	CDT	Water
NFW00_0.04 \\Custody_ID: 200705000001	5/30/2007 14:05	CDT	Water
NFW00_8 \\Custody_ID: 200707000009	7/23/2007 11:30	CDT	Water
NFW00_1.01 \\Custody_ID: 200707000002	7/23/2007 16:20	CDT	Water
NFW00_9.96 \\Custody_ID: 200606000011	6/9/2006 8:25	CDT	Water
QFW00_3.07 \\Custody_ID: 200709000004	9/5/2007 11:05	CDT	Water
NFW00_0.096 \\Custody_ID: 200706000001	6/14/2007 13:30	CDT	Water
NFW00_2.01 \\Custody_ID: 200709000003	9/10/2007 11:15	CDT	Water
NFW00_2.01 \\Custody_ID: 200709000003	9/9/2007 12:30	CDT	Water
NFW00_9.98 \\Custody_ID: 200709000011	9/9/2007 12:30	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	9.000 m
Routine Msr/Obs	7.980 m
Routine Msr/Obs	0.040 m
Routine Msr/Obs	5.000 m
Routine Msr/Obs	17.010 m
Routine Msr/Obs	20.010 m
Routine Msr/Obs	17.010 m
Routine Msr/Obs	0.060 m
Routine Msr/Obs	8.000 m
Routine Msr/Obs	2.970 m
Routine Msr/Obs	17.030 m
Routine Msr/Obs	15.930 m
Replicate Msr/Obs-1	21.960 m
Routine Msr/Obs	23.990 m
Routine Msr/Obs	3.000 m
Routine Msr/Obs	0.990 m
Routine Msr/Obs	3.020 m
Routine Msr/Obs	1.000 m
Routine Msr/Obs	13.984 m
Routine Msr/Obs	1.012 m
Routine Msr/Obs	3.000 m
Replicate Msr/Obs-1	0.000 m
Routine Msr/Obs	1.990 m
Routine Msr/Obs	7.000 m
Routine Msr/Obs	16.988 m
Routine Msr/Obs	3.002 m
Routine Msr/Obs	3.020 m
Routine Msr/Obs	15.970 m
Routine Msr/Obs	0.010 m
Routine Msr/Obs	24.050 m
Replicate Msr/Obs-1	0.030 m
Routine Msr/Obs	3.050 m
Routine Msr/Obs	0.050 m
Routine Msr/Obs	1.000 m
Routine Msr/Obs	18.040 m
Routine Msr/Obs	5.050 m
Routine Msr/Obs	5.960 m
Routine Msr/Obs	13.050 m
Routine Msr/Obs	0.040 m
Routine Msr/Obs	8.000 m
Routine Msr/Obs	1.010 m
Routine Msr/Obs	9.960 m
Replicate Msr/Obs-1	3.070 m
Routine Msr/Obs	0.096 m
Routine Msr/Obs	2.010 m
Routine Msr/Obs	2.010 m
Routine Msr/Obs	9.980 m

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Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance	~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm

Actual	37	Final
Actual	49	Final
Actual	31	Final
Actual	36	Final
Actual	40	Final
Actual	22	Final
Actual	39	Final
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Actual	38	Final
Actual	46	Final
Actual	29	Final
Actual	65	Final
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Actual	40	Final
Actual	33	Final
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Actual	32	Final
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Actual	51	Final
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Actual	34	Final
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Actual	24	Final
Actual	21	Final
Actual	20	Final

37.0000000 uS/cm
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8:57:12 AM

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
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25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
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25 Deg C	11NPSWRD	~GLKN_YSI6820
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25 Deg C	11NPSWRD	~GLKN_YSI6820
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National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003

9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.4677489	-92.8115759	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	3
9030003	48.3985667	-92.6432829	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3955079	-92.6566048	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.3955079	-92.6566048	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1

QFW00_0.05 \\Custody_ID: 200606000001	6/9/2006 8:25	CDT	Water
NFW00_3 \\Custody_ID: 200606000004	6/9/2006 8:25	CDT	Water
NFW00_6.003 \\Custody_ID: 200707000007	7/18/2007 15:53	CDT	Water
NFW00_2.991 \\Custody_ID: 200709000004	9/12/2007 10:42	CDT	Water
NFW00_4.01 \\Custody_ID: 200606000005	6/9/2006 8:25	CDT	Water
NFW00_0.95 \\Custody_ID: 200707000002	7/25/2007 10:20	CDT	Water
NFW00_18.99 \\Custody_ID: 200707000020	7/24/2007 12:10	CDT	Water
NFW00_5.97 \\Custody_ID: 200707000007	7/24/2007 12:10	CDT	Water
NFW00_2.99 \\Custody_ID: 200706000004	6/5/2007 13:20	CDT	Water
NFW00_4 \\Custody_ID: 200707000005	7/20/2007 15:32	CDT	Water
NFW00_7 \\Custody_ID: 200707000008	7/20/2007 15:32	CDT	Water
NFW00_4 \\Custody_ID: 200609000005	9/20/2006 10:25	CDT	Water
NFW00_20 \\Custody_ID: 200606000021	6/6/2006 11:42	CDT	Water
NFW00_15.04 \\Custody_ID: 200606000016	6/6/2006 13:43	CDT	Water
QFW00_0.1 \\Custody_ID: 200606000001	6/6/2006 13:43	CDT	Water
NFW00_6.04 \\Custody_ID: 200709000007	9/6/2007 11:45	CDT	Water
NFW00_9.03 \\Custody_ID: 200609000010	9/26/2006 11:50	CDT	Water
NFW00_10 \\Custody_ID: 200707000011	7/20/2007 15:32	CDT	Water
NFW00_6 \\Custody_ID: 200609000007	9/20/2006 10:25	CDT	Water
NFW00_0.04 \\Custody_ID: 200609000001	9/20/2006 12:50	CDT	Water
NFW00_0.02 \\Custody_ID: 200606000001	6/6/2006 11:42	CDT	Water
NFW00_2.04 \\Custody_ID: 200706000003	6/6/2007 11:25	CDT	Water
NFW00_26.03 \\Custody_ID: 200606000027	6/6/2006 11:42	CDT	Water
NFW00_1.01 \\Custody_ID: 200607000003	7/31/2006 15:19	CDT	Water
NFW00_8.01 \\Custody_ID: 200609000009	9/20/2006 12:50	CDT	Water
QFW00_0.99 \\Custody_ID: 200709000002	9/6/2007 11:45	CDT	Water
NFW00_8.84 \\Custody_ID: 200707000010	7/20/2007 12:55	CDT	Water
NFW00_8.99 \\Custody_ID: 200609000010	9/20/2006 15:56	CDT	Water
NFW00_12.03 \\Custody_ID: 200606000013	6/6/2006 13:43	CDT	Water
NFW00_11.02 \\Custody_ID: 200606000012	6/6/2006 13:43	CDT	Water
NFW00_6.02 \\Custody_ID: 200608000007	8/1/2006 11:40	CDT	Water
QFW00_0.2 \\Custody_ID: 200608000001	8/1/2006 11:40	CDT	Water
NFW00_18.02 \\Custody_ID: 200607000019	7/29/2006 12:35	CDT	Water
NFW00_12 \\Custody_ID: 200606000013	6/7/2006 10:55	CDT	Water
NFW00_2.99 \\Custody_ID: 200706000004	6/6/2007 11:25	CDT	Water
NFW00_10.85 \\Custody_ID: 200707000012	7/20/2007 15:40	CDT	Water
NFW00_3 \\Custody_ID: 200606000004	6/7/2006 10:55	CDT	Water
NFW00_2.8 \\Custody_ID: 200609000004	9/24/2006 12:49	CDT	Water
NFW00_12.01 \\Custody_ID: 200609000013	9/20/2006 15:56	CDT	Water
NFW00_0.99 \\Custody_ID: 200606000002	6/7/2006 13:10	CDT	Water
NFW00_13 \\Custody_ID: 200609000014	9/20/2006 10:25	CDT	Water
NFW00_7.01 \\Custody_ID: 200608000008	8/1/2006 10:34	CDT	Water
NFW00_15 \\Custody_ID: 200608000016	8/1/2006 10:34	CDT	Water
NFW00_3.752 \\Custody_ID: 200607000005	7/28/2006 11:00	CDT	Water
QFW00_1.03 \\Custody_ID: 200709000002	9/5/2007 15:25	CDT	Water
NFW00_8 \\Custody_ID: 200707000009	7/20/2007 13:40	CDT	Water
NFW00_9 \\Custody_ID: 200707000010	7/20/2007 13:40	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Replicate Msr/Obs-1	0.050	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	6.003	m
Routine Msr/Obs	2.991	m
Routine Msr/Obs	4.010	m
Routine Msr/Obs	0.950	m
Routine Msr/Obs	18.990	m
Routine Msr/Obs	5.970	m
Routine Msr/Obs	2.990	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	7.000	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	20.000	m
Routine Msr/Obs	15.040	m
Replicate Msr/Obs-2	0.100	m
Routine Msr/Obs	6.040	m
Routine Msr/Obs	9.030	m
Routine Msr/Obs	10.000	m
Routine Msr/Obs	6.000	m
Routine Msr/Obs	0.040	m
Routine Msr/Obs	0.020	m
Routine Msr/Obs	2.040	m
Routine Msr/Obs	26.030	m
Routine Msr/Obs	1.010	m
Routine Msr/Obs	8.010	m
Replicate Msr/Obs-1	0.990	m
Routine Msr/Obs	8.840	m
Routine Msr/Obs	8.990	m
Routine Msr/Obs	12.030	m
Routine Msr/Obs	11.020	m
Routine Msr/Obs	6.020	m
Replicate Msr/Obs-1	0.200	m
Routine Msr/Obs	18.020	m
Routine Msr/Obs	12.000	m
Routine Msr/Obs	2.990	m
Routine Msr/Obs	10.850	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	2.800	m
Routine Msr/Obs	12.010	m
Routine Msr/Obs	0.990	m
Routine Msr/Obs	13.000	m
Routine Msr/Obs	7.010	m
Routine Msr/Obs	15.000	m
Routine Msr/Obs	3.752	m
Replicate Msr/Obs-1	1.030	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	9.000	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm

Actual	26	Final
Actual	26	Final
Actual	25	Final
Actual	22	Final
Actual	26	Final
Actual	23	Final
Actual	39	Final
Actual	36	Final
Actual	26	Final
Actual	28	Final
Actual	31	Final
Actual	57	Final
Actual	39	Final
Actual	69	Final
Actual	62	Final
Actual	28	Final
Actual	20	Final
Actual	34	Final
Actual	57	Final
Actual	38	Final
Actual	34	Final
Actual	25	Final
Actual	40	Final
Actual	18	Final
Actual	38	Final
Actual	27	Final
Actual	29	Final
Actual	71	Final
Actual	66	Final
Actual	66	Final
Actual	13	Final
Actual	13	Final
Actual	34	Final
Actual	34	Final
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Actual	37	Final
Actual	80	Final
Actual	35	Final
Actual	56	Final
Actual	27	Final
Actual	36	Final
Actual	77	Final
Actual	27	Final
Actual	31	Final
Actual	33	Final

26.0000000 uS/cm
26.0000000 uS/cm
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28.0000000 uS/cm
37.0000000 uS/cm
80.0000000 uS/cm
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56.0000000 uS/cm
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77.0000000 uS/cm
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33.0000000 uS/cm

8:36:37 AM
8:42:24 AM

8:44:06 AM

10:27:43 AM
12:02:55 PM
2:03:38 PM
2:10:00 PM

12:10:39 PM

10:29:31 AM
1:28:46 PM
11:46:35 AM

12:07:37 PM
3:19:28 PM
12:53:04 PM

4:03:49 PM
2:01:19 PM
2:00:04 PM
1:49:15 PM
1:43:25 PM
12:59:24 PM
11:16:16 AM

11:06:39 AM
12:56:45 PM
4:08:51 PM
1:24:40 PM
10:43:51 AM
10:49:15 AM
10:57:15 AM
11:18:00 AM

Calibration problems
Calibration problems

Calibration problems
Calibration problems

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_YSI6820
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National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003

9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4677489	-92.8115759	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.4677489	-92.8115759	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4677489	-92.8115759	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	2

NFW00_0.021 \\Custody_ID: 200607000001	7/28/2006 11:00	CDT	Water
NFW00_2.04 \\Custody_ID: 200609000003	9/27/2006 11:25	CDT	Water
NFW00_11.02 \\Custody_ID: 200609000012	9/26/2006 11:50	CDT	Water
NFW00_2.01 \\Custody_ID: 200706000003	6/5/2007 13:20	CDT	Water
NFW00_11.02 \\Custody_ID: 200609000012	9/20/2006 10:25	CDT	Water
NFW00_0 \\Custody_ID: 200606000001	6/5/2006 13:20	CDT	Water
NFW00_2.02 \\Custody_ID: 200705000003	5/31/2007 10:45	CDT	Water
NFW00_4.03 \\Custody_ID: 200705000005	5/31/2007 14:35	CDT	Water
NFW00_2.02 \\Custody_ID: 200705000003	5/31/2007 14:35	CDT	Water
NFW00_0 \\Custody_ID: 200707000001	7/23/2007 13:08	CDT	Water
NFW00_3.02 \\Custody_ID: 200706000004	6/4/2007 12:00	CDT	Water
NFW00_1.05 \\Custody_ID: 200706000002	6/4/2007 12:00	CDT	Water
NFW00_0.144 \\Custody_ID: 200709000001	9/19/2007 10:43	CDT	Water
NFW00_0.974 \\Custody_ID: 200709000002	9/19/2007 10:43	CDT	Water
NFW00_0.02 \\Custody_ID: 200705000001	5/31/2007 14:35	CDT	Water
NFW00_5 \\Custody_ID: 200707000006	7/25/2007 14:55	CDT	Water
QFW00_0 \\Custody_ID: 200707000001	7/25/2007 14:55	CDT	Water
NFW00_7.987 \\Custody_ID: 200709000009	9/12/2007 10:42	CDT	Water
NFW00_24.07 \\Custody_ID: 200706000025	6/4/2007 12:00	CDT	Water
NFW00_1.98 \\Custody_ID: 200706000003	6/4/2007 12:00	CDT	Water
NFW00_5.88 \\Custody_ID: 200706000007	6/4/2007 12:00	CDT	Water
NFW00_13 \\Custody_ID: 200707000014	7/18/2007 15:53	CDT	Water
NFW00_15 \\Custody_ID: 200707000016	7/18/2007 15:53	CDT	Water
NFW00_4.03 \\Custody_ID: 200706000005	6/4/2007 12:00	CDT	Water
NFW00_11.99 \\Custody_ID: 200707000013	7/18/2007 15:53	CDT	Water
NFW00_1.061 \\Custody_ID: 200707000002	7/18/2007 15:53	CDT	Water
NFW00_3.984 \\Custody_ID: 200709000005	9/19/2007 10:43	CDT	Water
NFW00_3.04 \\Custody_ID: 200705000004	5/31/2007 14:35	CDT	Water
NFW00_4 \\Custody_ID: 200707000005	7/23/2007 13:08	CDT	Water
NFW00_5 \\Custody_ID: 200706000006	6/4/2007 12:00	CDT	Water
NFW00_4.506 \\Custody_ID: 200709000006	9/19/2007 10:43	CDT	Water
QFW00_1.993 \\Custody_ID: 200709000003	9/19/2007 10:43	CDT	Water
NFW00_2.98 \\Custody_ID: 200707000004	7/23/2007 11:15	CDT	Water
NFW00_1.979 \\Custody_ID: 200707000003	7/18/2007 15:53	CDT	Water
NFW00_3.77 \\Custody_ID: 200705000005	5/31/2007 11:10	CDT	Water
NFW00_0.01 \\Custody_ID: 200705000001	5/31/2007 11:10	CDT	Water
NFW00_1.98 \\Custody_ID: 200705000003	5/31/2007 11:10	CDT	Water
NFW00_3 \\Custody_ID: 200707000004	7/18/2007 15:53	CDT	Water
NFW00_7.96 \\Custody_ID: 200707000009	7/24/2007 18:05	CDT	Water
QFW00_0.02 \\Custody_ID: 200707000001	7/24/2007 18:05	CDT	Water
NFW00_10.99 \\Custody_ID: 200709000012	9/12/2007 10:42	CDT	Water
NFW00_10.00 \\Custody_ID: 200709000011	9/12/2007 10:42	CDT	Water
NFW00_4.19 \\Custody_ID: 200705000005	5/30/2007 14:05	CDT	Water
NFW00_5.02 \\Custody_ID: 200706000006	6/5/2007 13:20	CDT	Water
NFW00_0.96 \\Custody_ID: 200707000002	7/25/2007 13:15	CDT	Water
NFW00_0 \\Custody_ID: 200707000001	7/23/2007 11:30	CDT	Water
NFW00_1.99 \\Custody_ID: 200707000003	7/25/2007 13:15	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	0.021 m
Routine Msr/Obs	2.040 m
Routine Msr/Obs	11.020 m
Routine Msr/Obs	2.010 m
Routine Msr/Obs	11.020 m
Routine Msr/Obs	0.000 m
Routine Msr/Obs	2.020 m
Routine Msr/Obs	4.030 m
Routine Msr/Obs	2.020 m
Routine Msr/Obs	0.000 m
Routine Msr/Obs	3.020 m
Routine Msr/Obs	1.050 m
Routine Msr/Obs	0.144 m
Routine Msr/Obs	0.974 m
Routine Msr/Obs	0.020 m
Routine Msr/Obs	5.000 m
Replicate Msr/Obs-1	0.000 m
Routine Msr/Obs	7.987 m
Routine Msr/Obs	24.070 m
Routine Msr/Obs	1.980 m
Routine Msr/Obs	5.880 m
Routine Msr/Obs	13.000 m
Routine Msr/Obs	15.000 m
Routine Msr/Obs	4.030 m
Routine Msr/Obs	11.997 m
Routine Msr/Obs	1.061 m
Routine Msr/Obs	3.984 m
Routine Msr/Obs	3.040 m
Routine Msr/Obs	4.000 m
Routine Msr/Obs	5.000 m
Routine Msr/Obs	4.506 m
Replicate Msr/Obs-1	1.993 m
Routine Msr/Obs	2.980 m
Routine Msr/Obs	1.979 m
Routine Msr/Obs	3.770 m
Routine Msr/Obs	0.010 m
Routine Msr/Obs	1.980 m
Routine Msr/Obs	3.000 m
Routine Msr/Obs	7.960 m
Replicate Msr/Obs-1	0.020 m
Routine Msr/Obs	10.990 m
Routine Msr/Obs	10.004 m
Routine Msr/Obs	4.190 m
Routine Msr/Obs	5.020 m
Routine Msr/Obs	0.960 m
Routine Msr/Obs	0.000 m
Routine Msr/Obs	1.990 m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm

Actual	32	Final
Actual	27	Final
Actual	20	Final
Actual	26	Final
Actual	56	Final
Actual	21	Final
Actual	29	Final
Actual	23	Final
Actual	22	Final
Actual	34	Final
Actual	21	Final
Actual	21	Final
Actual	24	Final
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Actual	22	Final
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Actual	26	Final
Actual	23	Final
Actual	21	Final
Actual	21	Final
Actual	20	Final
Actual	28	Final
Actual	30	Final
Actual	20	Final
Actual	27	Final
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Actual	23	Final
Actual	36	Final
Actual	20	Final
Actual	26	Final
Actual	25	Final
Actual	23	Final
Actual	25	Final
Actual	44	Final
Actual	43	Final
Actual	44	Final
Actual	25	Final
Actual	166	Final
Actual	66	Final
Actual	24	Final
Actual	23	Final
Actual	31	Final
Actual	27	Final
Actual	33	Final
Actual	27	Final
Actual	32	Final

32.0000000 uS/cm
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27.0000000 uS/cm
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11:00:00 AM
11:29:14 AM
12:15:32 PM

10:37:02 AM
1:22:39 PM

Reported result values are from field data sheet. No portable data logger result values recorded at 13m.
Reported result values are from field data sheet. No portable data logger result values recorded at 15m.

25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132

0	0
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National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003

9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	2
9030003	48.4677489	-92.8115759	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	1
9030003	48.4677489	-92.8115759	NAD83	2
9030003	48.4677489	-92.8115759	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.4677489	-92.8115759	NAD83	3

NFW00_4 \\Custody_ID: 200707000005	7/23/2007 11:30	CDT	Water
NFW00_12.99 \\Custody_ID: 200706000014	6/21/2007 10:45	CDT	Water
NFW00_14.99 \\Custody_ID: 200706000016	6/21/2007 10:45	CDT	Water
NFW00_18 \\Custody_ID: 200706000019	6/21/2007 10:45	CDT	Water
NFW00_25.03 \\Custody_ID: 200706000026	6/4/2007 12:00	CDT	Water
NFW00_21.04 \\Custody_ID: 200706000022	6/4/2007 12:00	CDT	Water
NFW00_26.04 \\Custody_ID: 200706000027	6/4/2007 12:00	CDT	Water
NFW00_13.99 \\Custody_ID: 200706000015	6/4/2007 12:00	CDT	Water
QFW00_0.18 \\Custody_ID: 200706000001	6/4/2007 12:00	CDT	Water
NFW00_15.02 \\Custody_ID: 200706000016	6/4/2007 12:00	CDT	Water
NFW00_20.06 \\Custody_ID: 200706000021	6/4/2007 12:00	CDT	Water
NFW00_17.03 \\Custody_ID: 200706000018	6/4/2007 12:00	CDT	Water
NFW00_16.1 \\Custody_ID: 200706000017	6/4/2007 12:00	CDT	Water
NFW00_1 \\Custody_ID: 200606000002	6/9/2006 8:25	CDT	Water
NFW00_1.04 \\Custody_ID: 200709000002	9/8/2007 13:00	CDT	Water
NFW00_2.99 \\Custody_ID: 200707000004	7/25/2007 10:20	CDT	Water
NFW00_5 \\Custody_ID: 200707000006	7/25/2007 10:20	CDT	Water
NFW00_5 \\Custody_ID: 200705000006	5/31/2007 14:35	CDT	Water
NFW00_0 \\Custody_ID: 200707000001	7/23/2007 11:15	CDT	Water
NFW00_4.98 \\Custody_ID: 200707000006	7/23/2007 11:15	CDT	Water
NFW00_14.05 \\Custody_ID: 200706000015	6/1/2007 11:10	CDT	Water
NFW00_17.02 \\Custody_ID: 200706000018	6/1/2007 11:10	CDT	Water
NFW00_8 \\Custody_ID: 200707000009	7/17/2007 12:53	CDT	Water
NFW00_6 \\Custody_ID: 200707000007	7/17/2007 12:53	CDT	Water
NFW00_0.01 \\Custody_ID: 200606000001	6/9/2006 8:25	CDT	Water
NFW00_4.99 \\Custody_ID: 200606000006	6/9/2006 8:25	CDT	Water
NFW00_7.03 \\Custody_ID: 200705000008	5/31/2007 14:35	CDT	Water
NFW00_2.99 \\Custody_ID: 200705000004	5/31/2007 11:10	CDT	Water
NFW00_4 \\Custody_ID: 200707000005	7/25/2007 14:55	CDT	Water
NFW00_3 \\Custody_ID: 200707000004	7/25/2007 14:55	CDT	Water
NFW00_0.02 \\Custody_ID: 200707000001	7/25/2007 10:20	CDT	Water
NFW00_1.99 \\Custody_ID: 200707000003	7/25/2007 10:20	CDT	Water
NFW00_8 \\Custody_ID: 200705000009	5/31/2007 14:35	CDT	Water
NFW00_21.98 \\Custody_ID: 200707000022	7/24/2007 12:10	CDT	Water
NFW00_19.97 \\Custody_ID: 200707000021	7/24/2007 12:10	CDT	Water
QFW00_0.06 \\Custody_ID: 200705000001	5/31/2007 10:45	CDT	Water
NFW00_1.06 \\Custody_ID: 200705000002	5/31/2007 14:35	CDT	Water
NFW00_0.99 \\Custody_ID: 200705000002	5/31/2007 10:45	CDT	Water
NFW00_0 \\Custody_ID: 200705000001	5/31/2007 10:45	CDT	Water
NFW00_2 \\Custody_ID: 200707000003	7/23/2007 13:08	CDT	Water
NFW00_10.99 \\Custody_ID: 200706000012	6/21/2007 10:45	CDT	Water
NFW00_18.03 \\Custody_ID: 200707000019	7/24/2007 12:10	CDT	Water
NFW00_1.92 \\Custody_ID: 200707000003	7/24/2007 12:10	CDT	Water
NFW00_4.92 \\Custody_ID: 200707000006	7/24/2007 12:10	CDT	Water
NFW00_3.97 \\Custody_ID: 200707000005	7/24/2007 12:10	CDT	Water
NFW00_2.98 \\Custody_ID: 200707000004	7/24/2007 12:10	CDT	Water
QFW00_0.21 \\Custody_ID: 200608000001	8/2/2006 11:00	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	4.000	m
Routine Msr/Obs	12.994	m
Routine Msr/Obs	14.997	m
Routine Msr/Obs	18.000	m
Routine Msr/Obs	25.030	m
Routine Msr/Obs	21.040	m
Routine Msr/Obs	26.040	m
Routine Msr/Obs	13.990	m
Replicate Msr/Obs-1	0.180	m
Routine Msr/Obs	15.020	m
Routine Msr/Obs	20.060	m
Routine Msr/Obs	17.030	m
Routine Msr/Obs	16.100	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	1.040	m
Routine Msr/Obs	2.990	m
Routine Msr/Obs	5.000	m
Routine Msr/Obs	5.000	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	4.980	m
Routine Msr/Obs	14.050	m
Routine Msr/Obs	17.020	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	6.000	m
Routine Msr/Obs	0.010	m
Routine Msr/Obs	4.990	m
Routine Msr/Obs	7.030	m
Routine Msr/Obs	2.990	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	0.020	m
Routine Msr/Obs	1.990	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	21.980	m
Routine Msr/Obs	19.970	m
Replicate Msr/Obs-1	0.060	m
Routine Msr/Obs	1.060	m
Routine Msr/Obs	0.990	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	2.000	m
Routine Msr/Obs	10.990	m
Routine Msr/Obs	18.030	m
Routine Msr/Obs	1.920	m
Routine Msr/Obs	4.920	m
Routine Msr/Obs	3.970	m
Routine Msr/Obs	2.980	m
Replicate Msr/Obs-1	0.210	m

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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm

Actual	27	Final
Actual	27	Final
Actual	28	Final
Actual	31	Final
Actual	21	Final
Actual	21	Final
Actual	23	Final
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Actual	28	Final
Actual	34	Final
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Actual	40	Final
Actual	40	Final
Actual	34	Final
Actual	33	Final
Actual	26	Final
Actual	26	Final
Actual	26	Final
Actual	43	Final
Actual	42	Final
Actual	26	Final
Actual	23	Final
Actual	24	Final
Actual	27	Final
Actual	39	Final
Actual	39	Final
Actual	29	Final
Actual	22	Final
Actual	29	Final
Actual	29	Final
Actual	34	Final
Actual	26	Final
Actual	39	Final
Actual	37	Final
Actual	36	Final
Actual	37	Final
Actual	37	Final
Actual	8	Final

27.0000000 uS/cm
27.0000000 uS/cm
28.0000000 uS/cm
31.0000000 uS/cm
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21.0000000 uS/cm
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21.0000000 uS/cm
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28.0000000 uS/cm
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34.0000000 uS/cm
26.0000000 uS/cm
39.0000000 uS/cm
37.0000000 uS/cm
36.0000000 uS/cm
37.0000000 uS/cm
37.0000000 uS/cm
8.0000000 uS/cm

8:40:17 AM

8:39:18 AM
8:47:15 AM

11:17:13 AM

Calibration problems

25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132

0	0
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National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003

9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.4900672	-92.8812924	NAD83	4
9030003	48.5376183	-92.9838327	NAD83	4
9030003	48.4900672	-92.8812924	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4768344	-92.8452101	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.4900672	-92.8812924	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5168474	-92.8065909	NAD83	1
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.4900672	-92.8812924	NAD83	4
9030003	48.5376183	-92.9838327	NAD83	4

NFW00_1.91 \\Custody_ID: 200707000003	7/20/2007 12:55	CDT	Water
NFW00_0.94 \\Custody_ID: 200806000002	6/11/2008 11:45	CDT	Water
NFW00_16.02 \\Custody_ID: 200706000017	6/1/2007 11:10	CDT	Water
NFW00_4.97 \\Custody_ID: 200807000006	7/10/2008 10:20	CDT	Water
NFW00_13.02 \\Custody_ID: 200709000014	9/13/2007 10:24	CDT	Water
QFW00_0.16 \\Custody_ID: 200607000001	7/29/2006 10:36	CDT	Water
NFW00_8.01 \\Custody_ID: 200806000009	6/11/2008 11:45	CDT	Water
NFW00_16.01 \\Custody_ID: 200709000017	9/7/2007 11:20	CDT	Water
NFW00_0.07 \\Custody_ID: 200609000001	9/20/2006 15:56	CDT	Water
NFW00_10.03 \\Custody_ID: 200709000011	9/7/2007 11:20	CDT	Water
NFW00_21.00 \\Custody_ID: 200709000022	9/13/2007 10:24	CDT	Water
NFW00_11.94 \\Custody_ID: 200707000013	7/21/2007 13:00	CDT	Water
NFW00_12.02 \\Custody_ID: 200607000013	7/27/2006 8:56	CDT	Water
NFW00_10.98 \\Custody_ID: 200807000012	7/15/2008 11:30	CDT	Water
NFW00_13.99 \\Custody_ID: 200606000015	6/6/2006 11:42	CDT	Water
NFW00_0.08 \\Custody_ID: 200607000001	7/31/2006 15:19	CDT	Water
NFW00_8.04 \\Custody_ID: 200607000009	7/29/2006 10:36	CDT	Water
NFW00_7.03 \\Custody_ID: 200706000008	6/4/2007 12:00	CDT	Water
NFW00_14.01 \\Custody_ID: 200707000015	7/24/2007 10:55	CDT	Water
NFW00_18.04 \\Custody_ID: 200707000019	7/21/2007 13:00	CDT	Water
NFW00_2.99 \\Custody_ID: 200809000004	9/4/2008 11:00	CDT	Water
NFW00_21.15 \\Custody_ID: 200609000022	9/26/2006 11:50	CDT	Water
NFW00_4.04 \\Custody_ID: 200609000005	9/19/2006 13:00	CDT	Water
NFW00_6.03 \\Custody_ID: 200609000007	9/25/2006 11:00	CDT	Water
NFW00_4.98 \\Custody_ID: 200609000006	9/19/2006 13:00	CDT	Water
NFW00_0.22 \\Custody_ID: 200609000001	9/25/2006 13:18	CDT	Water
NFW00_5.07 \\Custody_ID: 200609000006	9/25/2006 13:18	CDT	Water
NFW00_6 \\Custody_ID: 200607000007	7/27/2006 11:10	CDT	Water
NFW00_8.01 \\Custody_ID: 200607000009	7/27/2006 8:56	CDT	Water
NFW00_12.91 \\Custody_ID: 200609000014	9/23/2006 11:39	CDT	Water
NFW00_14.03 \\Custody_ID: 200609000015	9/23/2006 11:39	CDT	Water
NFW00_11.04 \\Custody_ID: 200609000012	9/23/2006 11:39	CDT	Water
NFW00_12.01 \\Custody_ID: 200609000013	9/23/2006 11:39	CDT	Water
NFW00_15.03 \\Custody_ID: 200606000016	6/5/2006 13:20	CDT	Water
NFW00_1.99 \\Custody_ID: 200608000003	8/2/2006 12:50	CDT	Water
NFW00_6.002 \\Custody_ID: 200606000007	6/1/2006 10:49	CDT	Water
NFW00_0.99 \\Custody_ID: 200606000002	6/9/2006 10:17	CDT	Water
NFW00_2.98 \\Custody_ID: 200606000004	6/9/2006 10:17	CDT	Water
NFW00_5.01 \\Custody_ID: 200606000006	6/9/2006 10:17	CDT	Water
NFW00_2.99 \\Custody_ID: 200609000004	9/19/2006 13:00	CDT	Water
QFW00_0.18 \\Custody_ID: 200607000001	7/27/2006 11:10	CDT	Water
NFW00_1.99 \\Custody_ID: 200607000003	7/27/2006 11:10	CDT	Water
NFW00_7 \\Custody_ID: 200606000008	6/13/2006 12:35	CDT	Water
NFW00_9.02 \\Custody_ID: 200606000010	6/12/2006 10:36	CDT	Water
NFW00_6.01 \\Custody_ID: 200606000007	6/13/2006 12:35	CDT	Water
NFW00_2.02 \\Custody_ID: 200609000003	9/19/2006 13:00	CDT	Water
NFW00_6.98 \\Custody_ID: 200609000008	9/25/2006 11:00	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	1.910	m
Routine Msr/Obs	0.940	m
Routine Msr/Obs	16.020	m
Routine Msr/Obs	4.970	m
Routine Msr/Obs	13.024	m
Replicate Msr/Obs-1	0.160	m
Routine Msr/Obs	8.010	m
Routine Msr/Obs	16.010	m
Routine Msr/Obs	0.070	m
Routine Msr/Obs	10.030	m
Routine Msr/Obs	21.005	m
Routine Msr/Obs	11.940	m
Routine Msr/Obs	12.020	m
Routine Msr/Obs	10.980	m
Routine Msr/Obs	13.990	m
Routine Msr/Obs	0.080	m
Routine Msr/Obs	8.040	m
Routine Msr/Obs	7.030	m
Routine Msr/Obs	14.019	m
Routine Msr/Obs	18.040	m
Routine Msr/Obs	2.990	m
Routine Msr/Obs	21.150	m
Routine Msr/Obs	4.040	m
Routine Msr/Obs	6.030	m
Routine Msr/Obs	4.980	m
Routine Msr/Obs	0.220	m
Routine Msr/Obs	5.070	m
Routine Msr/Obs	6.000	m
Routine Msr/Obs	8.010	m
Routine Msr/Obs	12.910	m
Routine Msr/Obs	14.030	m
Routine Msr/Obs	11.040	m
Routine Msr/Obs	12.010	m
Routine Msr/Obs	15.030	m
Routine Msr/Obs	1.990	m
Routine Msr/Obs	6.002	m
Routine Msr/Obs	0.990	m
Routine Msr/Obs	2.980	m
Routine Msr/Obs	5.010	m
Routine Msr/Obs	2.990	m
Replicate Msr/Obs-1	0.180	m
Routine Msr/Obs	1.990	m
Routine Msr/Obs	7.000	m
Routine Msr/Obs	9.020	m
Routine Msr/Obs	6.010	m
Routine Msr/Obs	2.020	m
Routine Msr/Obs	6.980	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm

Actual	27	Final
Actual	21	Final
Actual	40	Final
Actual	26	Final
Actual	53	Final
Actual	50	Final
Actual	21	Final
Actual	40	Final
Actual	65	Final
Actual	39	Final
Actual	55	Final
Actual	21	Final
Actual	26	Final
Actual	21	Final
Actual	38	Final
Actual	18	Final
Actual	48	Final
Actual	20	Final
Actual	57	Final
Actual	21	Final
Actual	23	Final
Actual	23	Final
Actual	22	Final
Actual	28	Final
Actual	34	Final
Actual	26	Final
Actual	26	Final
Actual	23	Final
Actual	24	Final
Actual	24	Final
Actual	27	Final
Actual	23	Final
Actual	23	Final
Actual	22	Final
Actual	12	Final
Actual	47	Final
Actual	25	Final
Actual	25	Final
Actual	29	Final
Actual	22	Final
Actual	24	Final
Actual	24	Final
Actual	28	Final
Actual	22	Final
Actual	27	Final
Actual	22	Final
Actual	33	Final

27.0000000 uS/cm
21.0000000 uS/cm
40.0000000 uS/cm
26.0000000 uS/cm
53.0000000 uS/cm
50.0000000 uS/cm
21.0000000 uS/cm
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34.0000000 uS/cm
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12.0000000 uS/cm
47.0000000 uS/cm
25.0000000 uS/cm
25.0000000 uS/cm
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22.0000000 uS/cm
27.0000000 uS/cm
22.0000000 uS/cm
33.0000000 uS/cm

11:14:03 AM

3:53:35 PM

9:12:06 AM

11:58:45 AM
3:18:55 PM
10:46:38 AM

12:28:29 PM
1:17:00 PM
11:11:17 AM
1:18:12 PM
1:18:00 PM
1:23:52 PM
11:20:52 AM
9:08:29 AM
12:01:05 PM
12:02:31 PM
11:59:09 AM
11:59:58 AM
1:38:51 PM
1:12:30 PM
11:30:00 AM

10:48:00 AM
1:15:57 PM
11:34:45 AM
11:17:17 AM
12:49:15 PM
10:54:26 AM
12:48:33 PM
1:14:32 PM
11:13:18 AM

Calibration problems

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318

0	0
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.4677489	-92.8115759	NAD83	4
9030003	48.5168474	-92.8065909	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	1
9030003	48.5168474	-92.8065909	NAD83	1
9030003	48.5168474	-92.8065909	NAD83	1
9030003	48.4900672	-92.8812924	NAD83	4
9030003	48.4900672	-92.8812924	NAD83	4
9030003	48.4900672	-92.8812924	NAD83	4
9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.5376183	-92.9838327	NAD83	4
9030003	48.5376183	-92.9838327	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	1

NFW00_3.05 \\Custody_ID: 200609000004	9/25/2006 13:18	CDT	Water
NFW00_12.03 \\Custody_ID: 200607000013	7/27/2006 11:10	CDT	Water
NFW00_10.01 \\Custody_ID: 200607000011	7/27/2006 8:56	CDT	Water
NFW00_9.02 \\Custody_ID: 200607000010	7/27/2006 8:56	CDT	Water
NFW00_13.99 \\Custody_ID: 200606000015	6/5/2006 13:20	CDT	Water
NFW00_6.95 \\Custody_ID: 200607000008	7/28/2006 12:25	CDT	Water
NFW00_4.03 \\Custody_ID: 200606000005	6/13/2006 12:35	CDT	Water
NFW00_4.99 \\Custody_ID: 200607000006	7/28/2006 12:25	CDT	Water
NFW00_10.02 \\Custody_ID: 200609000011	9/23/2006 11:39	CDT	Water
NFW00_13.04 \\Custody_ID: 200606000014	6/5/2006 13:20	CDT	Water
NFW00_12.04 \\Custody_ID: 200606000013	6/5/2006 13:20	CDT	Water
NFW00_18.99 \\Custody_ID: 200609000020	9/23/2006 11:39	CDT	Water
NFW00_8.02 \\Custody_ID: 200606000009	6/13/2006 12:35	CDT	Water
NFW00_4.99 \\Custody_ID: 200606000006	6/13/2006 12:35	CDT	Water
NFW00_5.02 \\Custody_ID: 200609000006	9/21/2006 9:14	CDT	Water
NFW00_2 \\Custody_ID: 200606000003	6/12/2006 10:36	CDT	Water
NFW00_3.993 \\Custody_ID: 200606000005	6/1/2006 10:49	CDT	Water
NFW00_10.02 \\Custody_ID: 200606000011	6/12/2006 10:36	CDT	Water
NFW00_1.02 \\Custody_ID: 200606000002	6/12/2006 10:36	CDT	Water
NFW00_1.01 \\Custody_ID: 200609000002	9/19/2006 13:00	CDT	Water
NFW00_0.06 \\Custody_ID: 200609000001	9/19/2006 13:00	CDT	Water
QFW00_0.08 \\Custody_ID: 200609000001	9/19/2006 13:00	CDT	Water
NFW00_0.05 \\Custody_ID: 200606000001	6/9/2006 10:17	CDT	Water
NFW00_2.009 \\Custody_ID: 200606000003	6/1/2006 10:49	CDT	Water
NFW00_2 \\Custody_ID: 200606000003	6/9/2006 10:17	CDT	Water
NFW00_14 \\Custody_ID: 200607000015	7/27/2006 8:56	CDT	Water
NFW00_8.9 \\Custody_ID: 200609000010	9/25/2006 12:10	CDT	Water
NFW00_0.11 \\Custody_ID: 200607000001	7/27/2006 11:10	CDT	Water
NFW00_9.92 \\Custody_ID: 200609000011	9/25/2006 12:10	CDT	Water
NFW00_10.04 \\Custody_ID: 200609000011	9/25/2006 11:00	CDT	Water
NFW00_11.03 \\Custody_ID: 200609000012	9/25/2006 11:00	CDT	Water
NFW00_1 \\Custody_ID: 200607000002	7/27/2006 11:10	CDT	Water
NFW00_22.01 \\Custody_ID: 200606000023	6/6/2006 9:45	CDT	Water
NFW00_20.02 \\Custody_ID: 200606000021	6/6/2006 9:45	CDT	Water
NFW00_13.03 \\Custody_ID: 200607000014	7/29/2006 10:36	CDT	Water
NFW00_21.01 \\Custody_ID: 200607000022	7/29/2006 10:36	CDT	Water
NFW00_18.01 \\Custody_ID: 200606000019	6/6/2006 9:45	CDT	Water
NFW00_19 \\Custody_ID: 200606000020	6/6/2006 9:45	CDT	Water
NFW00_18.01 \\Custody_ID: 200607000019	7/29/2006 10:36	CDT	Water
NFW00_4.01 \\Custody_ID: 200607000005	7/29/2006 10:36	CDT	Water
NFW00_17.03 \\Custody_ID: 200607000018	7/29/2006 10:36	CDT	Water
NFW00_0.99 \\Custody_ID: 200607000002	7/29/2006 10:36	CDT	Water
QFW00_0.01 \\Custody_ID: 200707000001	7/21/2007 13:00	CDT	Water
NFW00_1.99 \\Custody_ID: 200607000003	7/29/2006 10:36	CDT	Water
NFW00_3.98 \\Custody_ID: 200706000005	6/6/2007 11:25	CDT	Water
NFW00_6.98 \\Custody_ID: 200609000008	9/20/2006 10:25	CDT	Water
NFW00_4.98 \\Custody_ID: 200706000006	6/6/2007 11:25	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	3.050 m
Routine Msr/Obs	12.030 m
Routine Msr/Obs	10.010 m
Routine Msr/Obs	9.020 m
Routine Msr/Obs	13.990 m
Routine Msr/Obs	6.950 m
Routine Msr/Obs	4.030 m
Routine Msr/Obs	4.990 m
Routine Msr/Obs	10.020 m
Routine Msr/Obs	13.040 m
Routine Msr/Obs	12.040 m
Routine Msr/Obs	18.990 m
Routine Msr/Obs	8.020 m
Routine Msr/Obs	4.990 m
Routine Msr/Obs	5.020 m
Routine Msr/Obs	2.000 m
Routine Msr/Obs	3.993 m
Routine Msr/Obs	10.020 m
Routine Msr/Obs	1.020 m
Routine Msr/Obs	1.010 m
Routine Msr/Obs	0.060 m
Replicate Msr/Obs-1	0.080 m
Routine Msr/Obs	0.050 m
Routine Msr/Obs	2.009 m
Routine Msr/Obs	2.000 m
Routine Msr/Obs	14.000 m
Routine Msr/Obs	8.900 m
Routine Msr/Obs	0.110 m
Routine Msr/Obs	9.920 m
Routine Msr/Obs	10.040 m
Routine Msr/Obs	11.030 m
Routine Msr/Obs	1.000 m
Routine Msr/Obs	22.010 m
Routine Msr/Obs	20.020 m
Routine Msr/Obs	13.030 m
Routine Msr/Obs	21.010 m
Routine Msr/Obs	18.010 m
Routine Msr/Obs	19.000 m
Routine Msr/Obs	18.010 m
Routine Msr/Obs	4.010 m
Routine Msr/Obs	17.030 m
Routine Msr/Obs	0.990 m
Replicate Msr/Obs-1	0.010 m
Routine Msr/Obs	1.990 m
Routine Msr/Obs	3.980 m
Routine Msr/Obs	6.980 m
Routine Msr/Obs	4.980 m

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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm

Actual	26	Final
Actual	25	Final
Actual	25	Final
Actual	24	Final
Actual	21	Final
Actual	35	Final
Actual	22	Final
Actual	21	Final
Actual	23	Final
Actual	21	Final
Actual	21	Final
Actual	80	Final
Actual	32	Final
Actual	25	Final
Actual	59	Final
Actual	20	Final
Actual	32	Final
Actual	24	Final
Actual	19	Final
Actual	22	Final
Actual	22	Final
Actual	22	Final
Actual	25	Final
Actual	27	Final
Actual	25	Final
Actual	46	Final
Actual	28	Final
Actual	23	Final
Actual	28	Final
Actual	46	Final
Actual	54	Final
Actual	24	Final
Actual	56	Final
Actual	55	Final
Actual	48	Final
Actual	50	Final
Actual	55	Final
Actual	55	Final
Actual	49	Final
Actual	50	Final
Actual	48	Final
Actual	50	Final
Actual	21	Final
Actual	50	Final
Actual	26	Final
Actual	57	Final
Actual	26	Final

26.0000000 uS/cm
25.0000000 uS/cm
25.0000000 uS/cm
24.0000000 uS/cm
21.0000000 uS/cm
35.0000000 uS/cm
22.0000000 uS/cm
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21.0000000 uS/cm
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32.0000000 uS/cm
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48.0000000 uS/cm
50.0000000 uS/cm
21.0000000 uS/cm
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26.0000000 uS/cm
57.0000000 uS/cm
26.0000000 uS/cm

1:21:57 PM
11:26:11 AM
9:10:17 AM
9:09:23 AM
1:38:17 PM
12:35:49 PM
12:46:47 PM
12:34:17 PM
11:57:22 AM
1:37:33 PM
1:36:43 PM
12:07:44 PM
12:49:50 PM
12:47:48 PM
9:35:27 AM
10:47:33 AM

10:55:31 AM
10:46:51 AM
1:13:38 PM
1:12:22 PM
1:23:41 PM
10:17:00 AM

9:13:58 AM
12:23:54 PM
11:15:45 AM
12:25:16 PM
11:18:25 AM
11:20:00 AM
11:16:31 AM
10:18:44 AM
10:17:04 AM
10:52:47 AM
11:01:20 AM
10:14:31 AM
10:16:08 AM
10:58:30 AM
10:42:02 AM
10:57:29 AM
10:39:22 AM

10:40:17 AM

10:30:50 AM

25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132

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National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_23	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_23	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003

9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3784600	-92.5840331	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3784600	-92.5840331	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.5324440	-92.9532708	NAD83	3
9030003	48.5324440	-92.9532708	NAD83	3

NFW00_9.995 \\Custody_ID: 200709000011	9/13/2007 10:24	CDT	Water
NFW00_7.001 \\Custody_ID: 200709000008	9/13/2007 10:24	CDT	Water
NFW00_4.03 \\Custody_ID: 200806000005	6/3/2008 12:45	CDT	Water
NFW00_0.07 \\Custody_ID: 200609000001	9/25/2006 14:30	CDT	Water
NFW00_3.99 \\Custody_ID: 200609000005	9/25/2006 14:30	CDT	Water
QFW00_0.1 \\Custody_ID: 200609000001	9/25/2006 14:30	CDT	Water
NFW00_15.01 \\Custody_ID: 200706000016	6/11/2007 11:10	CDT	Water
NFW00_0.98 \\Custody_ID: 200806000002	6/3/2008 12:45	CDT	Water
NFW00_10.01 \\Custody_ID: 200806000011	6/5/2008 11:35	CDT	Water
NFW00_9.03 \\Custody_ID: 200806000010	6/5/2008 11:35	CDT	Water
NFW00_8.08 \\Custody_ID: 200806000009	6/5/2008 11:35	CDT	Water
NFW00_13.02 \\Custody_ID: 200709000014	9/7/2007 11:20	CDT	Water
NFW00_11.02 \\Custody_ID: 200709000012	9/7/2007 11:20	CDT	Water
QFW00_0.98 \\Custody_ID: 200806000002	6/3/2008 12:45	CDT	Water
NFW00_8.008 \\Custody_ID: 200709000009	9/13/2007 10:24	CDT	Water
QFW00_0.99 \\Custody_ID: 200709000002	9/7/2007 11:20	CDT	Water
NFW00_4.51 \\Custody_ID: 200609000006	9/25/2006 14:30	CDT	Water
NFW00_3.05 \\Custody_ID: 200609000004	9/25/2006 14:30	CDT	Water
NFW00_13.00 \\Custody_ID: 200706000014	6/11/2007 11:10	CDT	Water
NFW00_4.98 \\Custody_ID: 200809000006	9/3/2008 10:45	CDT	Water
NFW00_2 \\Custody_ID: 200806000003	6/3/2008 12:45	CDT	Water
QFW00_1.01 \\Custody_ID: 200809000002	9/3/2008 10:45	CDT	Water
NFW00_0 \\Custody_ID: 200707000001	7/17/2007 12:53	CDT	Water
NFW00_5.471 \\Custody_ID: 200707000005	7/26/2007 12:22	CDT	Water
NFW00_4 \\Custody_ID: 200707000005	7/17/2007 12:53	CDT	Water
NFW00_0.987 \\Custody_ID: 200707000002	7/26/2007 12:22	CDT	Water
QFW00_10.95 \\Custody_ID: 200809000012	9/3/2008 10:45	CDT	Water
NFW00_0.11 \\Custody_ID: 200806000001	6/3/2008 12:45	CDT	Water
NFW00_1.01 \\Custody_ID: 200809000002	9/3/2008 10:45	CDT	Water
NFW00_0.06 \\Custody_ID: 200809000001	9/3/2008 10:45	CDT	Water
NFW00_3.01 \\Custody_ID: 200809000004	9/3/2008 10:45	CDT	Water
NFW00_23.01 \\Custody_ID: 200706000024	6/11/2007 11:10	CDT	Water
NFW00_6.994 \\Custody_ID: 200706000008	6/11/2007 11:10	CDT	Water
NFW00_11.94 \\Custody_ID: 200706000013	6/11/2007 11:10	CDT	Water
NFW00_1.99 \\Custody_ID: 200607000003	7/27/2006 9:42	CDT	Water
QFW00_1 \\Custody_ID: 200806000002	6/5/2008 11:35	CDT	Water
QFW00_0 \\Custody_ID: 200707000001	7/24/2007 12:10	CDT	Water
NFW00_7.02 \\Custody_ID: 200806000008	6/5/2008 11:35	CDT	Water
NFW00_2.02 \\Custody_ID: 200806000003	6/4/2008 9:25	CDT	Water
NFW00_1.98 \\Custody_ID: 200807000003	7/10/2008 10:20	CDT	Water
NFW00_3.01 \\Custody_ID: 200807000004	7/10/2008 10:20	CDT	Water
NFW00_1.01 \\Custody_ID: 200806000002	6/4/2008 9:25	CDT	Water
NFW00_7.97 \\Custody_ID: 200707000009	7/24/2007 12:10	CDT	Water
NFW00_2.968 \\Custody_ID: 200707000004	7/24/2007 10:55	CDT	Water
NFW00_6.003 \\Custody_ID: 200707000007	7/24/2007 10:55	CDT	Water
NFW00_7 \\Custody_ID: 200607000008	7/27/2006 9:42	CDT	Water
NFW00_6 \\Custody_ID: 200607000007	7/27/2006 9:42	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	9.995	m
Routine Msr/Obs	7.001	m
Routine Msr/Obs	4.030	m
Routine Msr/Obs	0.070	m
Routine Msr/Obs	3.990	m
Replicate Msr/Obs-1	0.100	m
Routine Msr/Obs	15.016	m
Routine Msr/Obs	0.980	m
Routine Msr/Obs	10.010	m
Routine Msr/Obs	9.030	m
Routine Msr/Obs	8.080	m
Routine Msr/Obs	13.020	m
Routine Msr/Obs	11.020	m
Replicate Msr/Obs-1	0.980	m
Routine Msr/Obs	8.008	m
Replicate Msr/Obs-1	0.990	m
Routine Msr/Obs	4.510	m
Routine Msr/Obs	3.050	m
Routine Msr/Obs	13.007	m
Routine Msr/Obs	4.980	m
Routine Msr/Obs	2.000	m
Replicate Msr/Obs-1	1.010	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	5.471	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	0.987	m
Replicate Msr/Obs-1	10.950	m
Routine Msr/Obs	0.110	m
Routine Msr/Obs	1.010	m
Routine Msr/Obs	0.060	m
Routine Msr/Obs	3.010	m
Routine Msr/Obs	23.010	m
Routine Msr/Obs	6.994	m
Routine Msr/Obs	11.949	m
Routine Msr/Obs	1.990	m
Replicate Msr/Obs-1	1.000	m
Replicate Msr/Obs-1	0.000	m
Routine Msr/Obs	7.020	m
Routine Msr/Obs	2.020	m
Routine Msr/Obs	1.980	m
Routine Msr/Obs	3.010	m
Routine Msr/Obs	1.010	m
Routine Msr/Obs	7.970	m
Routine Msr/Obs	2.968	m
Routine Msr/Obs	6.003	m
Routine Msr/Obs	7.000	m
Routine Msr/Obs	6.000	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Actual	53	Final
Actual	51	Final
Actual	26	Final
Actual	25	Final
Actual	25	Final
Actual	25	Final
Actual	55	Final
Actual	25	Final
Actual	27	Final
Actual	27	Final
Actual	27	Final
Actual	40	Final
Actual	39	Final
Actual	25	Final
Actual	53	Final
Actual	37	Final
Actual	26	Final
Actual	25	Final
Actual	56	Final
Actual	26	Final
Actual	25	Final
Actual	26	Final
Actual	32	Final
Actual	29	Final
Actual	32	Final
Actual	24	Final
Actual	28	Final
Actual	25	Final
Actual	26	Final
Actual	26	Final
Actual	26	Final
Actual	56	Final
Actual	58	Final
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Actual	37	Final
Actual	27	Final
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Actual	24	Final
Actual	24	Final

53.0000000 uS/cm
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2:34:55 PM
2:39:49 PM
3:00:45 PM

2:40:51 PM
2:38:53 PM

9:50:16 AM

9:54:28 AM
9:53:33 AM

25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_YSI6820
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25 Deg C	11NPSWRD	~GLKN_YSI6820
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_YSI6820
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National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

9030003	48.5324440	-92.9532708	NAD83	3
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.5324440	-92.9532708	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.5324440	-92.9532708	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	1

NFW00_9 \\Custody_ID: 200607000010	7/27/2006 9:42	CDT	Water
NFW00_10.94 \\Custody_ID: 200609000012	9/25/2006 14:30	CDT	Water
NFW00_1.06 \\Custody_ID: 200609000002	9/25/2006 14:30	CDT	Water
NFW00_9.02 \\Custody_ID: 200807000010	7/10/2008 10:20	CDT	Water
NFW00_13.97 \\Custody_ID: 200709000015	9/13/2007 10:24	CDT	Water
NFW00_12.02 \\Custody_ID: 200806000013	6/5/2008 11:35	CDT	Water
NFW00_0.033 \\Custody_ID: 200707000001	7/24/2007 10:55	CDT	Water
NFW00_10 \\Custody_ID: 200607000011	7/27/2006 9:42	CDT	Water
NFW00_3.02 \\Custody_ID: 200806000004	6/4/2008 9:25	CDT	Water
NFW00_4 \\Custody_ID: 200806000005	6/4/2008 9:25	CDT	Water
NFW00_5.04 \\Custody_ID: 200709000006	9/7/2007 11:20	CDT	Water
NFW00_4.975 \\Custody_ID: 200707000006	7/24/2007 10:55	CDT	Water
NFW00_4.04 \\Custody_ID: 200806000005	6/5/2008 11:35	CDT	Water
NFW00_3.99 \\Custody_ID: 200807000005	7/10/2008 10:20	CDT	Water
NFW00_3.03 \\Custody_ID: 200806000004	6/5/2008 11:35	CDT	Water
NFW00_5.96 \\Custody_ID: 200709000007	9/7/2007 11:20	CDT	Water
QFW00_1.02 \\Custody_ID: 200806000002	6/4/2008 9:25	CDT	Water
NFW00_4.03 \\Custody_ID: 200709000005	9/7/2007 11:20	CDT	Water
NFW00_4.02 \\Custody_ID: 200707000005	7/24/2007 10:55	CDT	Water
NFW00_11.03 \\Custody_ID: 200607000012	7/27/2006 9:42	CDT	Water
NFW00_0.07 \\Custody_ID: 200807000001	7/10/2008 10:20	CDT	Water
NFW00_5.98 \\Custody_ID: 200807000007	7/10/2008 10:20	CDT	Water
NFW00_10.97 \\Custody_ID: 200806000012	6/5/2008 11:35	CDT	Water
QFW00_11.06 \\Custody_ID: 200806000012	6/5/2008 11:35	CDT	Water
NFW00_7.97 \\Custody_ID: 200807000009	7/15/2008 11:30	CDT	Water
NFW00_6.99 \\Custody_ID: 200807000008	7/15/2008 11:30	CDT	Water
NFW00_4.93 \\Custody_ID: 200806000006	6/10/2008 10:40	CDT	Water
NFW00_2 \\Custody_ID: 200806000003	6/9/2008 13:06	CDT	Water
NFW00_4.02 \\Custody_ID: 200606000005	6/8/2006 11:51	CDT	Water
NFW00_13.87 \\Custody_ID: 200806000015	6/8/2008 13:15	CDT	Water
NFW00_27.54 \\Custody_ID: 200806000025	6/8/2008 13:15	CDT	Water
NFW00_24.02 \\Custody_ID: 200806000023	6/8/2008 13:15	CDT	Water
NFW00_15.99 \\Custody_ID: 200809000017	9/9/2008 10:45	CDT	Water
NFW00_26.03 \\Custody_ID: 200809000024	9/9/2008 10:45	CDT	Water
NFW00_26.01 \\Custody_ID: 200806000024	6/8/2008 13:15	CDT	Water
NFW00_12.99 \\Custody_ID: 200806000014	6/8/2008 13:15	CDT	Water
NFW00_3.05 \\Custody_ID: 200606000004	6/8/2006 11:51	CDT	Water
NFW00_9.96 \\Custody_ID: 200807000011	7/15/2008 11:30	CDT	Water
NFW00_8.99 \\Custody_ID: 200807000010	7/15/2008 11:30	CDT	Water
QFW00_22.03 \\Custody_ID: 200807000022	7/15/2008 11:30	CDT	Water
NFW00_21.97 \\Custody_ID: 200807000022	7/13/2008 11:30	CDT	Water
NFW00_5.03 \\Custody_ID: 200807000006	7/9/2008 10:10	CDT	Water
NFW00_22.01 \\Custody_ID: 200807000022	7/15/2008 11:30	CDT	Water
NFW00_19.98 \\Custody_ID: 200806000021	6/8/2008 13:15	CDT	Water
QFW00_21.99 \\Custody_ID: 200806000022	6/8/2008 13:15	CDT	Water
NFW00_14.01 \\Custody_ID: 200809000015	9/9/2008 10:45	CDT	Water
NFW00_13.94 \\Custody_ID: 200606000015	6/8/2006 11:51	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	9.000	m
Routine Msr/Obs	10.940	m
Routine Msr/Obs	1.060	m
Routine Msr/Obs	9.020	m
Routine Msr/Obs	13.972	m
Routine Msr/Obs	12.020	m
Routine Msr/Obs	0.033	m
Routine Msr/Obs	10.000	m
Routine Msr/Obs	3.020	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	5.040	m
Routine Msr/Obs	4.975	m
Routine Msr/Obs	4.040	m
Routine Msr/Obs	3.990	m
Routine Msr/Obs	3.030	m
Routine Msr/Obs	5.960	m
Replicate Msr/Obs-1	1.020	m
Routine Msr/Obs	4.030	m
Routine Msr/Obs	4.020	m
Routine Msr/Obs	11.030	m
Routine Msr/Obs	0.070	m
Routine Msr/Obs	5.980	m
Routine Msr/Obs	10.970	m
Replicate Msr/Obs-1	11.060	m
Routine Msr/Obs	7.970	m
Routine Msr/Obs	6.990	m
Routine Msr/Obs	4.930	m
Routine Msr/Obs	2.000	m
Routine Msr/Obs	4.020	m
Routine Msr/Obs	13.870	m
Routine Msr/Obs	27.540	m
Routine Msr/Obs	24.020	m
Routine Msr/Obs	15.990	m
Routine Msr/Obs	26.030	m
Routine Msr/Obs	26.010	m
Routine Msr/Obs	12.990	m
Routine Msr/Obs	3.050	m
Routine Msr/Obs	9.960	m
Routine Msr/Obs	8.990	m
Replicate Msr/Obs-1	22.030	m
Routine Msr/Obs	21.970	m
Routine Msr/Obs	5.030	m
Routine Msr/Obs	22.010	m
Routine Msr/Obs	19.980	m
Replicate Msr/Obs-1	21.990	m
Routine Msr/Obs	14.010	m
Routine Msr/Obs	13.940	m

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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm

Actual	25	Final
Actual	42	Final
Actual	26	Final
Actual	27	Final
Actual	53	Final
Actual	27	Final
Actual	60	Final
Actual	26	Final
Actual	29	Final
Actual	31	Final
Actual	37	Final
Actual	58	Final
Actual	26	Final
Actual	26	Final
Actual	26	Final
Actual	37	Final
Actual	28	Final
Actual	37	Final
Actual	58	Final
Actual	27	Final
Actual	25	Final
Actual	27	Final
Actual	27	Final
Actual	27	Final
Actual	21	Final
Actual	21	Final
Actual	31	Final
Actual	22	Final
Actual	25	Final
Actual	38	Final
Actual	42	Final
Actual	40	Final
Actual	21	Final
Actual	56	Final
Actual	41	Final
Actual	38	Final
Actual	25	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	40	Final
Actual	47	Final
Actual	21	Final
Actual	39	Final
Actual	40	Final
Actual	21	Final
Actual	26	Final

25.0000000 uS/cm
42.0000000 uS/cm
26.0000000 uS/cm
27.0000000 uS/cm
53.0000000 uS/cm
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21.0000000 uS/cm
40.0000000 uS/cm
47.0000000 uS/cm
21.0000000 uS/cm
39.0000000 uS/cm
40.0000000 uS/cm
21.0000000 uS/cm
26.0000000 uS/cm

9:56:06 AM
2:49:49 PM
2:36:30 PM

9:56:55 AM

9:57:47 AM

12:01:20 PM

11:59:58 AM

12:08:59 PM

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132

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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003

9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.4768344	-92.8452101	NAD83	1

NFW00_11.97 \\Custody_ID: 200606000013	6/8/2006 11:51	CDT	Water
QFW00_21.93 \\Custody_ID: 200809000022	9/9/2008 10:45	CDT	Water
NFW00_6.99 \\Custody_ID: 200807000008	7/8/2008 14:30	CDT	Water
NFW00_6 \\Custody_ID: 200807000007	7/8/2008 14:30	CDT	Water
NFW00_20.08 \\Custody_ID: 200807000021	7/13/2008 11:30	CDT	Water
QFW00_18.07 \\Custody_ID: 200807000019	7/13/2008 11:30	CDT	Water
NFW00_22 \\Custody_ID: 200806000022	6/8/2008 13:15	CDT	Water
NFW00_1.01 \\Custody_ID: 200806000002	6/8/2008 13:15	CDT	Water
NFW00_10.01 \\Custody_ID: 200606000011	6/8/2006 11:51	CDT	Water
NFW00_5.02 \\Custody_ID: 200807000006	7/8/2008 14:30	CDT	Water
NFW00_13.01 \\Custody_ID: 200606000014	6/8/2006 11:51	CDT	Water
NFW00_14.95 \\Custody_ID: 200606000016	6/8/2006 11:51	CDT	Water
NFW00_26 \\Custody_ID: 200807000024	7/13/2008 11:30	CDT	Water
NFW00_0.05 \\Custody_ID: 200806000001	6/8/2008 13:15	CDT	Water
QFW00_1 \\Custody_ID: 200806000002	6/8/2008 13:15	CDT	Water
NFW00_8 \\Custody_ID: 200807000009	7/8/2008 14:30	CDT	Water
NFW00_4.01 \\Custody_ID: 200807000005	7/9/2008 10:10	CDT	Water
NFW00_3.99 \\Custody_ID: 200807000005	7/8/2008 14:30	CDT	Water
NFW00_9.01 \\Custody_ID: 200606000010	6/8/2006 11:51	CDT	Water
NFW00_11.01 \\Custody_ID: 200606000012	6/8/2006 11:51	CDT	Water
NFW00_7 \\Custody_ID: 200809000008	9/9/2008 10:45	CDT	Water
NFW00_22.02 \\Custody_ID: 200809000022	9/9/2008 10:45	CDT	Water
NFW00_5 \\Custody_ID: 200809000006	9/9/2008 10:45	CDT	Water
NFW00_11.99 \\Custody_ID: 200807000013	7/13/2008 11:30	CDT	Water
NFW00_11.03 \\Custody_ID: 200807000012	7/13/2008 11:30	CDT	Water
NFW00_18.95 \\Custody_ID: 200807000020	7/13/2008 11:30	CDT	Water
QFW00_1.03 \\Custody_ID: 200807000002	7/9/2008 10:10	CDT	Water
NFW00_4.05 \\Custody_ID: 200809000005	9/4/2008 13:50	CDT	Water
NFW00_0.07 \\Custody_ID: 200809000001	9/4/2008 13:50	CDT	Water
NFW00_2.99 \\Custody_ID: 200807000004	7/9/2008 10:10	CDT	Water
NFW00_3 \\Custody_ID: 200809000004	9/4/2008 13:50	CDT	Water
NFW00_1.03 \\Custody_ID: 200809000002	9/4/2008 13:50	CDT	Water
NFW00_2.96 \\Custody_ID: 200809000004	9/9/2008 10:45	CDT	Water
NFW00_27.02 \\Custody_ID: 200807000025	7/13/2008 11:30	CDT	Water
NFW00_2.03 \\Custody_ID: 200806000003	6/8/2008 13:15	CDT	Water
NFW00_1.98 \\Custody_ID: 200807000003	7/9/2008 10:10	CDT	Water
NFW00_9 \\Custody_ID: 200807000010	7/8/2008 14:30	CDT	Water
NFW00_0.06 \\Custody_ID: 200807000001	7/8/2008 14:30	CDT	Water
NFW00_6.95 \\Custody_ID: 200809000008	9/8/2008 10:05	CDT	Water
NFW00_8.01 \\Custody_ID: 200809000009	9/8/2008 10:05	CDT	Water
NFW00_0.97 \\Custody_ID: 200807000002	7/8/2008 14:30	CDT	Water
NFW00_25.01 \\Custody_ID: 200706000026	6/1/2007 11:10	CDT	Water
NFW00_0.04 \\Custody_ID: 200707000001	7/18/2007 15:53	CDT	Water
NFW00_14.99 \\Custody_ID: 200706000016	6/1/2007 11:10	CDT	Water
NFW00_1.989 \\Custody_ID: 200709000003	9/10/2007 10:50	CDT	Water
NFW00_0.054 \\Custody_ID: 200709000001	9/10/2007 10:50	CDT	Water
NFW00_1 \\Custody_ID: 200707000002	7/25/2007 14:55	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	11.970	m
Replicate Msr/Obs-1	21.930	m
Routine Msr/Obs	6.990	m
Routine Msr/Obs	6.000	m
Routine Msr/Obs	20.080	m
Replicate Msr/Obs-1	18.070	m
Routine Msr/Obs	22.000	m
Routine Msr/Obs	1.010	m
Routine Msr/Obs	10.010	m
Routine Msr/Obs	5.020	m
Routine Msr/Obs	13.010	m
Routine Msr/Obs	14.950	m
Routine Msr/Obs	26.000	m
Routine Msr/Obs	0.050	m
Replicate Msr/Obs-1	1.000	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	4.010	m
Routine Msr/Obs	3.990	m
Routine Msr/Obs	9.010	m
Routine Msr/Obs	11.010	m
Routine Msr/Obs	7.000	m
Routine Msr/Obs	22.020	m
Routine Msr/Obs	5.000	m
Routine Msr/Obs	11.990	m
Routine Msr/Obs	11.030	m
Routine Msr/Obs	18.950	m
Replicate Msr/Obs-1	1.030	m
Routine Msr/Obs	4.050	m
Routine Msr/Obs	0.070	m
Routine Msr/Obs	2.990	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	1.030	m
Routine Msr/Obs	2.960	m
Routine Msr/Obs	27.020	m
Routine Msr/Obs	2.030	m
Routine Msr/Obs	1.980	m
Routine Msr/Obs	9.000	m
Routine Msr/Obs	0.060	m
Routine Msr/Obs	6.950	m
Routine Msr/Obs	8.010	m
Routine Msr/Obs	0.970	m
Routine Msr/Obs	25.010	m
Routine Msr/Obs	0.040	m
Routine Msr/Obs	14.990	m
Routine Msr/Obs	1.989	m
Routine Msr/Obs	0.054	m
Routine Msr/Obs	1.000	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm

Actual	26	Final
Actual	22	Final
Actual	30	Final
Actual	27	Final
Actual	40	Final
Actual	40	Final
Actual	40	Final
Actual	36	Final
Actual	26	Final
Actual	25	Final
Actual	26	Final
Actual	96	Final
Actual	40	Final
Actual	36	Final
Actual	36	Final
Actual	39	Final
Actual	29	Final
Actual	23	Final
Actual	26	Final
Actual	26	Final
Actual	21	Final
Actual	22	Final
Actual	21	Final
Actual	39	Final
Actual	38	Final
Actual	40	Final
Actual	25	Final
Actual	27	Final
Actual	27	Final
Actual	25	Final
Actual	27	Final
Actual	27	Final
Actual	21	Final
Actual	41	Final
Actual	36	Final
Actual	25	Final
Actual	52	Final
Actual	22	Final
Actual	37	Final
Actual	38	Final
Actual	22	Final
Actual	40	Final
Actual	25	Final
Actual	40	Final
Actual	28	Final
Actual	28	Final
Actual	26	Final

26.0000000 uS/cm
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25.0000000 uS/cm
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28.0000000 uS/cm
28.0000000 uS/cm
26.0000000 uS/cm

12:07:50 PM

12:06:35 PM

12:08:24 PM
12:10:42 PM

12:05:53 PM
12:07:09 PM

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820

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National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003

9030003	48.4768344	-92.8452101	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.3955079	-92.6566048	NAD83	1
9030003	48.3955079	-92.6566048	NAD83	1
9030003	48.3955079	-92.6566048	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1

NFW00_0 \\Custody_ID: 200707000001	7/25/2007 14:55	CDT	Water
NFW00_8.972 \\Custody_ID: 200709000010	9/12/2007 10:42	CDT	Water
NFW00_2.032 \\Custody_ID: 200709000003	9/19/2007 10:43	CDT	Water
NFW00_4 \\Custody_ID: 200707000005	7/18/2007 15:53	CDT	Water
NFW00_8 \\Custody_ID: 200709000009	9/9/2007 12:30	CDT	Water
NFW00_6 \\Custody_ID: 200709000007	9/9/2007 12:30	CDT	Water
NFW00_6.98 \\Custody_ID: 200709000008	9/9/2007 12:30	CDT	Water
NFW00_16.01 \\Custody_ID: 200707000017	7/21/2007 13:00	CDT	Water
NFW00_17.07 \\Custody_ID: 200707000018	7/21/2007 13:00	CDT	Water
NFW00_14.93 \\Custody_ID: 200707000016	7/21/2007 13:00	CDT	Water
NFW00_12.01 \\Custody_ID: 200709000013	9/9/2007 12:30	CDT	Water
NFW00_24.05 \\Custody_ID: 200709000023	9/9/2007 12:30	CDT	Water
NFW00_18.01 \\Custody_ID: 200709000019	9/9/2007 12:30	CDT	Water
NFW00_15.01 \\Custody_ID: 200707000016	7/24/2007 18:05	CDT	Water
NFW00_13.05 \\Custody_ID: 200707000014	7/24/2007 18:05	CDT	Water
NFW00_1 \\Custody_ID: 200707000002	7/24/2007 18:05	CDT	Water
NFW00_3.97 \\Custody_ID: 200707000005	7/24/2007 18:05	CDT	Water
NFW00_1.97 \\Custody_ID: 200707000003	7/24/2007 18:05	CDT	Water
NFW00_4.96 \\Custody_ID: 200706000006	6/1/2007 11:10	CDT	Water
NFW00_1.017 \\Custody_ID: 200709000002	9/10/2007 10:50	CDT	Water
NFW00_3.008 \\Custody_ID: 200709000004	9/10/2007 10:50	CDT	Water
NFW00_11.98 \\Custody_ID: 200707000013	7/24/2007 12:10	CDT	Water
NFW00_26.1 \\Custody_ID: 200707000024	7/24/2007 12:10	CDT	Water
NFW00_15.04 \\Custody_ID: 200707000016	7/24/2007 12:10	CDT	Water
NFW00_23.99 \\Custody_ID: 200707000023	7/24/2007 12:10	CDT	Water
NFW00_0.06 \\Custody_ID: 200707000001	7/22/2007 12:55	CDT	Water
QFW00_0.05 \\Custody_ID: 200707000001	7/22/2007 12:55	CDT	Water
NFW00_2.96 \\Custody_ID: 200707000004	7/25/2007 13:15	CDT	Water
NFW00_13.98 \\Custody_ID: 200709000015	9/9/2007 12:30	CDT	Water
QFW00_0.96 \\Custody_ID: 200709000002	9/9/2007 12:30	CDT	Water
NFW00_3.02 \\Custody_ID: 200707000004	7/23/2007 13:40	CDT	Water
NFW00_4.02 \\Custody_ID: 200707000005	7/23/2007 13:40	CDT	Water
NFW00_2 \\Custody_ID: 200707000003	7/23/2007 11:30	CDT	Water
NFW00_3 \\Custody_ID: 200707000004	7/23/2007 11:30	CDT	Water
NFW00_13.98 \\Custody_ID: 200706000015	6/21/2007 10:45	CDT	Water
NFW00_15.99 \\Custody_ID: 200706000017	6/21/2007 10:45	CDT	Water
NFW00_2 \\Custody_ID: 200707000003	7/19/2007 10:36	CDT	Water
NFW00_0 \\Custody_ID: 200707000001	7/19/2007 10:36	CDT	Water
NFW00_1 \\Custody_ID: 200707000002	7/19/2007 10:36	CDT	Water
NFW00_7 \\Custody_ID: 200707000008	7/17/2007 12:53	CDT	Water
NFW00_11.99 \\Custody_ID: 200709000013	9/12/2007 10:42	CDT	Water
NFW00_9 \\Custody_ID: 200707000010	7/17/2007 12:53	CDT	Water
NFW00_7 \\Custody_ID: 200707000008	7/21/2007 13:00	CDT	Water
NFW00_7.97 \\Custody_ID: 200707000009	7/21/2007 13:00	CDT	Water
NFW00_23.03 \\Custody_ID: 200706000024	6/4/2007 12:00	CDT	Water
NFW00_0 \\Custody_ID: 200706000001	6/21/2007 10:45	CDT	Water
NFW00_3.972 \\Custody_ID: 200706000005	6/21/2007 10:45	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	0.000 m
Routine Msr/Obs	8.972 m
Routine Msr/Obs	2.032 m
Routine Msr/Obs	4.000 m
Routine Msr/Obs	8.000 m
Routine Msr/Obs	6.000 m
Routine Msr/Obs	6.980 m
Routine Msr/Obs	16.010 m
Routine Msr/Obs	17.070 m
Routine Msr/Obs	14.930 m
Routine Msr/Obs	12.010 m
Routine Msr/Obs	24.050 m
Routine Msr/Obs	18.010 m
Routine Msr/Obs	15.010 m
Routine Msr/Obs	13.050 m
Routine Msr/Obs	1.000 m
Routine Msr/Obs	3.970 m
Routine Msr/Obs	1.970 m
Routine Msr/Obs	4.960 m
Routine Msr/Obs	1.017 m
Routine Msr/Obs	3.008 m
Routine Msr/Obs	11.980 m
Routine Msr/Obs	26.100 m
Routine Msr/Obs	15.040 m
Routine Msr/Obs	23.990 m
Routine Msr/Obs	0.060 m
Replicate Msr/Obs-1	0.050 m
Routine Msr/Obs	2.960 m
Routine Msr/Obs	13.980 m
Replicate Msr/Obs-1	0.960 m
Routine Msr/Obs	3.020 m
Routine Msr/Obs	4.020 m
Routine Msr/Obs	2.000 m
Routine Msr/Obs	3.000 m
Routine Msr/Obs	13.989 m
Routine Msr/Obs	15.993 m
Routine Msr/Obs	2.000 m
Routine Msr/Obs	0.000 m
Routine Msr/Obs	1.000 m
Routine Msr/Obs	7.000 m
Routine Msr/Obs	11.996 m
Routine Msr/Obs	9.000 m
Routine Msr/Obs	7.000 m
Routine Msr/Obs	7.970 m
Routine Msr/Obs	23.030 m
Routine Msr/Obs	0.000 m
Routine Msr/Obs	3.972 m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm

Actual	26	Final
Actual	23	Final
Actual	25	Final
Actual	25	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	27	Final
Actual	21	Final
Actual	92	Final
Actual	77	Final
Actual	66	Final
Actual	65	Final
Actual	65	Final
Actual	36	Final
Actual	28	Final
Actual	28	Final
Actual	39	Final
Actual	39	Final
Actual	39	Final
Actual	39	Final
Actual	27	Final
Actual	27	Final
Actual	32	Final
Actual	21	Final
Actual	21	Final
Actual	23	Final
Actual	23	Final
Actual	27	Final
Actual	27	Final
Actual	28	Final
Actual	29	Final
Actual	43	Final
Actual	43	Final
Actual	42	Final
Actual	34	Final
Actual	24	Final
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Actual	21	Final
Actual	24	Final
Actual	24	Final

26.0000000 uS/cm
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43.0000000 uS/cm
42.0000000 uS/cm
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24.0000000 uS/cm
35.0000000 uS/cm
21.0000000 uS/cm
21.0000000 uS/cm
21.0000000 uS/cm
24.0000000 uS/cm
24.0000000 uS/cm

Reported result values are from field data sheet. No portable data logger result values recorded at 4m.

25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820

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0	0

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0	0	0
0	0	0

National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003

9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.4768344	-92.8452101	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.4677489	-92.8115759	NAD83	2
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	2

NFW00_15 \\Custody_ID: 200709000016	9/9/2007 12:30	CDT	Water
NFW00_4.99 \\Custody_ID: 200709000006	9/5/2007 11:05	CDT	Water
NFW00_3 \\Custody_ID: 200709000004	9/5/2007 11:05	CDT	Water
NFW00_5 \\Custody_ID: 200707000006	7/23/2007 13:40	CDT	Water
NFW00_8.99 \\Custody_ID: 200606000010	6/9/2006 8:25	CDT	Water
NFW00_6.96 \\Custody_ID: 200606000008	6/9/2006 8:25	CDT	Water
NFW00_2 \\Custody_ID: 200709000003	9/5/2007 11:05	CDT	Water
NFW00_1 \\Custody_ID: 200709000002	9/10/2007 11:15	CDT	Water
NFW00_3.04 \\Custody_ID: 200709000004	9/10/2007 11:15	CDT	Water
NFW00_4 \\Custody_ID: 200705000005	5/31/2007 10:45	CDT	Water
NFW00_13.02 \\Custody_ID: 200709000014	9/9/2007 12:30	CDT	Water
NFW00_16.04 \\Custody_ID: 200709000017	9/9/2007 12:30	CDT	Water
NFW00_17 \\Custody_ID: 200709000018	9/9/2007 12:30	CDT	Water
NFW00_11.97 \\Custody_ID: 200606000013	6/9/2006 8:25	CDT	Water
NFW00_14.02 \\Custody_ID: 200606000015	6/9/2006 8:25	CDT	Water
NFW00_1.07 \\Custody_ID: 200709000002	9/5/2007 15:25	CDT	Water
NFW00_2 \\Custody_ID: 200707000003	7/25/2007 14:55	CDT	Water
QFW00_0.03 \\Custody_ID: 200709000001	9/5/2007 11:05	CDT	Water
NFW00_1.05 \\Custody_ID: 200709000002	9/5/2007 11:05	CDT	Water
NFW00_0.04 \\Custody_ID: 200709000001	9/5/2007 11:05	CDT	Water
NFW00_1.998 \\Custody_ID: 200706000003	6/14/2007 13:30	CDT	Water
NFW00_3.91 \\Custody_ID: 200709000005	9/10/2007 11:15	CDT	Water
NFW00_4.98 \\Custody_ID: 200709000006	9/10/2007 11:15	CDT	Water
NFW00_4.95 \\Custody_ID: 200705000006	5/31/2007 10:45	CDT	Water
NFW00_3.03 \\Custody_ID: 200705000004	5/31/2007 10:45	CDT	Water
NFW00_0.01 \\Custody_ID: 200709000001	9/9/2007 12:30	CDT	Water
NFW00_5 \\Custody_ID: 200709000006	9/9/2007 12:30	CDT	Water
NFW00_1.911 \\Custody_ID: 200709000003	9/10/2007 14:10	CDT	Water
NFW00_10.00 \\Custody_ID: 200707000011	7/18/2007 15:53	CDT	Water
NFW00_13.01 \\Custody_ID: 200709000014	9/12/2007 10:42	CDT	Water
NFW00_14.96 \\Custody_ID: 200709000016	9/12/2007 10:42	CDT	Water
NFW00_26 \\Custody_ID: 200709000024	9/9/2007 12:30	CDT	Water
NFW00_22.03 \\Custody_ID: 200709000022	9/9/2007 12:30	CDT	Water
NFW00_19.05 \\Custody_ID: 200709000020	9/9/2007 12:30	CDT	Water
NFW00_9.01 \\Custody_ID: 200709000010	9/9/2007 12:30	CDT	Water
NFW00_1.02 \\Custody_ID: 200709000002	9/9/2007 12:30	CDT	Water
NFW00_11 \\Custody_ID: 200709000012	9/9/2007 12:30	CDT	Water
NFW00_4.01 \\Custody_ID: 200709000005	9/9/2007 12:30	CDT	Water
NFW00_3.01 \\Custody_ID: 200709000004	9/9/2007 12:30	CDT	Water
NFW00_1.02 \\Custody_ID: 200705000002	5/31/2007 11:10	CDT	Water
NFW00_4 \\Custody_ID: 200707000005	7/25/2007 10:20	CDT	Water
NFW00_1.98 \\Custody_ID: 200709000003	9/8/2007 13:00	CDT	Water
NFW00_0 \\Custody_ID: 200709000001	9/5/2007 15:25	CDT	Water
NFW00_13 \\Custody_ID: 200606000014	6/9/2006 8:25	CDT	Water
NFW00_4 \\Custody_ID: 200709000005	9/8/2007 13:00	CDT	Water
NFW00_17.99 \\Custody_ID: 200707000019	7/18/2007 15:53	CDT	Water
NFW00_17.01 \\Custody_ID: 200707000018	7/18/2007 15:53	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	15.000	m
Routine Msr/Obs	4.990	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	5.000	m
Routine Msr/Obs	8.990	m
Routine Msr/Obs	6.960	m
Routine Msr/Obs	2.000	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	3.040	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	13.020	m
Routine Msr/Obs	16.040	m
Routine Msr/Obs	17.000	m
Routine Msr/Obs	11.970	m
Routine Msr/Obs	14.020	m
Routine Msr/Obs	1.070	m
Routine Msr/Obs	2.000	m
Replicate Msr/Obs-1	0.030	m
Routine Msr/Obs	1.050	m
Routine Msr/Obs	0.040	m
Routine Msr/Obs	1.998	m
Routine Msr/Obs	3.910	m
Routine Msr/Obs	4.980	m
Routine Msr/Obs	4.950	m
Routine Msr/Obs	3.030	m
Routine Msr/Obs	0.010	m
Routine Msr/Obs	5.000	m
Routine Msr/Obs	1.911	m
Routine Msr/Obs	10.006	m
Routine Msr/Obs	13.017	m
Routine Msr/Obs	14.968	m
Routine Msr/Obs	26.000	m
Routine Msr/Obs	22.030	m
Routine Msr/Obs	19.050	m
Routine Msr/Obs	9.010	m
Routine Msr/Obs	1.020	m
Routine Msr/Obs	11.000	m
Routine Msr/Obs	4.010	m
Routine Msr/Obs	3.010	m
Routine Msr/Obs	1.020	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	1.980	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	13.000	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	17.990	m
Routine Msr/Obs	17.016	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_YSI6820	~~uS/cm

Actual	21	Final
Actual	71	Final
Actual	34	Final
Actual	25	Final
Actual	27	Final
Actual	26	Final
Actual	34	Final
Actual	24	Final
Actual	24	Final
Actual	29	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	27	Final
Actual	31	Final
Actual	27	Final
Actual	26	Final
Actual	34	Final
Actual	34	Final
Actual	34	Final
Actual	24	Final
Actual	24	Final
Actual	24	Final
Actual	31	Final
Actual	29	Final
Actual	21	Final
Actual	21	Final
Actual	29	Final
Actual	26	Final
Actual	26	Final
Actual	32	Final
Actual	42	Final
Actual	23	Final
Actual	22	Final
Actual	21	Final
Actual	21	Final
Actual	20	Final
Actual	21	Final
Actual	21	Final
Actual	43	Final
Actual	47	Final
Actual	28	Final
Actual	27	Final
Actual	27	Final
Actual	28	Final
Actual	35	Final
Actual	34	Final

21.0000000 uS/cm
71.0000000 uS/cm
34.0000000 uS/cm
25.0000000 uS/cm
27.0000000 uS/cm
26.0000000 uS/cm
34.0000000 uS/cm
24.0000000 uS/cm
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21.0000000 uS/cm
43.0000000 uS/cm
47.0000000 uS/cm
28.0000000 uS/cm
27.0000000 uS/cm
27.0000000 uS/cm
28.0000000 uS/cm
35.0000000 uS/cm
34.0000000 uS/cm

8:55:26 AM
8:50:51 AM

8:59:28 AM
9:02:46 AM

9:00:59 AM

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820

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0	0	0

National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003

9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	1
9030003	48.4677489	-92.8115759	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.4677489	-92.8115759	NAD83	1
9030003	48.4677489	-92.8115759	NAD83	1

NFW00_5.009 \\Custody_ID: 200707000006	7/18/2007 15:53	CDT	Water
NFW00_0.97 \\Custody_ID: 200707000002	7/23/2007 11:15	CDT	Water
NFW00_16.00 \\Custody_ID: 200707000017	7/18/2007 15:53	CDT	Water
NFW00_2 \\Custody_ID: 200707000003	7/17/2007 12:53	CDT	Water
NFW00_4.004 \\Custody_ID: 200709000005	9/12/2007 10:42	CDT	Water
NFW00_22.09 \\Custody_ID: 200706000023	6/4/2007 12:00	CDT	Water
NFW00_3 \\Custody_ID: 200707000004	7/17/2007 12:53	CDT	Water
NFW00_12.5 \\Custody_ID: 200707000014	7/17/2007 12:53	CDT	Water
NFW00_6.01 \\Custody_ID: 200705000007	5/31/2007 14:35	CDT	Water
NFW00_1.94 \\Custody_ID: 200707000003	7/23/2007 11:15	CDT	Water
NFW00_4.01 \\Custody_ID: 200707000005	7/23/2007 11:15	CDT	Water
NFW00_2.02 \\Custody_ID: 200606000003	6/9/2006 8:25	CDT	Water
NFW00_6 \\Custody_ID: 200606000007	6/9/2006 8:25	CDT	Water
QFW00_1.06 \\Custody_ID: 200709000002	9/5/2007 11:05	CDT	Water
NFW00_3.027 \\Custody_ID: 200706000004	6/14/2007 13:30	CDT	Water
NFW00_0.991 \\Custody_ID: 200706000002	6/14/2007 13:30	CDT	Water
NFW00_6.01 \\Custody_ID: 200707000007	7/23/2007 13:40	CDT	Water
NFW00_23.96 \\Custody_ID: 200707000023	7/21/2007 13:00	CDT	Water
NFW00_6.94 \\Custody_ID: 200707000008	7/24/2007 18:05	CDT	Water
NFW00_5.96 \\Custody_ID: 200707000007	7/24/2007 18:05	CDT	Water
NFW00_5.01 \\Custody_ID: 200707000006	7/24/2007 18:05	CDT	Water
NFW00_19.1 \\Custody_ID: 200706000020	6/1/2007 11:10	CDT	Water
NFW00_12 \\Custody_ID: 200707000013	7/17/2007 12:53	CDT	Water
NFW00_11 \\Custody_ID: 200707000012	7/17/2007 12:53	CDT	Water
NFW00_2.001 \\Custody_ID: 200709000003	9/12/2007 10:42	CDT	Water
NFW00_14.02 \\Custody_ID: 200707000015	7/21/2007 13:00	CDT	Water
NFW00_13.04 \\Custody_ID: 200707000014	7/21/2007 13:00	CDT	Water
NFW00_10 \\Custody_ID: 200707000011	7/17/2007 12:53	CDT	Water
QFW00_0 \\Custody_ID: 200707000001	7/17/2007 12:53	CDT	Water
NFW00_1 \\Custody_ID: 200707000002	7/17/2007 12:53	CDT	Water
NFW00_20 \\Custody_ID: 200709000021	9/9/2007 12:30	CDT	Water
QFW00_0 \\Custody_ID: 200705000001	5/31/2007 11:10	CDT	Water
NFW00_20.04 \\Custody_ID: 200706000021	6/1/2007 11:10	CDT	Water
NFW00_21.04 \\Custody_ID: 200706000022	6/1/2007 11:10	CDT	Water
NFW00_7.036 \\Custody_ID: 200707000008	7/18/2007 15:53	CDT	Water
NFW00_5.012 \\Custody_ID: 200709000006	9/12/2007 10:42	CDT	Water
NFW00_13.97 \\Custody_ID: 200707000015	7/18/2007 15:53	CDT	Water
NFW00_11.98 \\Custody_ID: 200706000013	6/21/2007 10:45	CDT	Water
NFW00_9.997 \\Custody_ID: 200706000011	6/21/2007 10:45	CDT	Water
NFW00_14.01 \\Custody_ID: 200707000015	7/24/2007 12:10	CDT	Water
NFW00_13.04 \\Custody_ID: 200707000014	7/24/2007 12:10	CDT	Water
NFW00_26.01 \\Custody_ID: 200707000024	7/21/2007 13:00	CDT	Water
NFW00_22.07 \\Custody_ID: 200707000022	7/21/2007 13:00	CDT	Water
NFW00_0.01 \\Custody_ID: 200707000001	7/24/2007 18:05	CDT	Water
NFW00_4 \\Custody_ID: 200707000005	7/25/2007 13:15	CDT	Water
NFW00_4.035 \\Custody_ID: 200706000005	6/14/2007 13:30	CDT	Water
NFW00_5.039 \\Custody_ID: 200706000006	6/14/2007 13:30	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	5.009	m
Routine Msr/Obs	0.970	m
Routine Msr/Obs	16.005	m
Routine Msr/Obs	2.000	m
Routine Msr/Obs	4.004	m
Routine Msr/Obs	22.090	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	12.500	m
Routine Msr/Obs	6.010	m
Routine Msr/Obs	1.940	m
Routine Msr/Obs	4.010	m
Routine Msr/Obs	2.020	m
Routine Msr/Obs	6.000	m
Replicate Msr/Obs-1	1.060	m
Routine Msr/Obs	3.027	m
Routine Msr/Obs	0.991	m
Routine Msr/Obs	6.010	m
Routine Msr/Obs	23.960	m
Routine Msr/Obs	6.940	m
Routine Msr/Obs	5.960	m
Routine Msr/Obs	5.010	m
Routine Msr/Obs	19.100	m
Routine Msr/Obs	12.000	m
Routine Msr/Obs	11.000	m
Routine Msr/Obs	2.001	m
Routine Msr/Obs	14.020	m
Routine Msr/Obs	13.040	m
Routine Msr/Obs	10.000	m
Replicate Msr/Obs-1	0.000	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	20.000	m
Replicate Msr/Obs-1	0.000	m
Routine Msr/Obs	20.040	m
Routine Msr/Obs	21.040	m
Routine Msr/Obs	7.036	m
Routine Msr/Obs	5.012	m
Routine Msr/Obs	13.976	m
Routine Msr/Obs	11.985	m
Routine Msr/Obs	9.997	m
Routine Msr/Obs	14.010	m
Routine Msr/Obs	13.040	m
Routine Msr/Obs	26.010	m
Routine Msr/Obs	22.070	m
Routine Msr/Obs	0.010	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	4.035	m
Routine Msr/Obs	5.039	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm

Actual	25	Final
Actual	23	Final
Actual	32	Final
Actual	32	Final
Actual	22	Final
Actual	21	Final
Actual	32	Final
Actual	95	Final
Actual	24	Final
Actual	23	Final
Actual	23	Final
Actual	26	Final
Actual	26	Final
Actual	34	Final
Actual	25	Final
Actual	24	Final
Actual	26	Final
Actual	22	Final
Actual	64	Final
Actual	64	Final
Actual	64	Final
Actual	40	Final
Actual	56	Final
Actual	37	Final
Actual	22	Final
Actual	21	Final
Actual	21	Final
Actual	35	Final
Actual	33	Final
Actual	32	Final
Actual	22	Final
Actual	40	Final
Actual	40	Final
Actual	40	Final
Actual	25	Final
Actual	22	Final
Actual	29	Final
Actual	26	Final
Actual	26	Final
Actual	39	Final
Actual	39	Final
Actual	28	Final
Actual	22	Final
Actual	66	Final
Actual	35	Final
Actual	49	Final
Actual	51	Final

25.0000000 uS/cm
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32.0000000 uS/cm
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21.0000000 uS/cm
32.0000000 uS/cm
95.0000000 uS/cm
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39.0000000 uS/cm
28.0000000 uS/cm
22.0000000 uS/cm
66.0000000 uS/cm
35.0000000 uS/cm
49.0000000 uS/cm
51.0000000 uS/cm

8:41:24 AM
8:49:10 AM

Reported result values from field data sheet. No portable data logger result values from 20m.

25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820

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National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_24	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_24	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.5140200	-92.7404844	NAD83	1
9030003	48.5140200	-92.7404844	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
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9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.5324440	-92.9532708	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	2

QFW00_0.02 \\Custody_ID: 200707000001	7/23/2007 11:15	CDT	Water
NFW00_7.983 \\Custody_ID: 200707000009	7/18/2007 15:53	CDT	Water
NFW00_0.005 \\Custody_ID: 200709000001	9/12/2007 10:42	CDT	Water
NFW00_11 \\Custody_ID: 200606000012	6/9/2006 8:25	CDT	Water
NFW00_2.97 \\Custody_ID: 200709000004	9/8/2007 13:00	CDT	Water
NFW00_0 \\Custody_ID: 200709000001	9/8/2007 13:00	CDT	Water
NFW00_18.07 \\Custody_ID: 200706000019	6/1/2007 11:10	CDT	Water
NFW00_3.97 \\Custody_ID: 200809000005	9/9/2008 10:45	CDT	Water
NFW00_18.98 \\Custody_ID: 200809000020	9/9/2008 10:45	CDT	Water
NFW00_0.02 \\Custody_ID: 200606000001	6/13/2006 12:35	CDT	Water
NFW00_2 \\Custody_ID: 200707000003	7/20/2007 15:32	CDT	Water
NFW00_3 \\Custody_ID: 200707000004	7/20/2007 15:32	CDT	Water
NFW00_12.00 \\Custody_ID: 200709000013	9/13/2007 10:24	CDT	Water
NFW00_3.981 \\Custody_ID: 200707000005	7/18/2007 11:38	CDT	Water
NFW00_3.069 \\Custody_ID: 200707000004	7/18/2007 11:38	CDT	Water
NFW00_9.99 \\Custody_ID: 200606000011	6/9/2006 9:30	CDT	Water
NFW00_14.94 \\Custody_ID: 200809000016	9/3/2008 10:45	CDT	Water
NFW00_6 \\Custody_ID: 200809000007	9/3/2008 10:45	CDT	Water
NFW00_2.001 \\Custody_ID: 200606000003	6/1/2006 13:05	CDT	Water
NFW00_1 \\Custody_ID: 200706000002	6/5/2007 13:20	CDT	Water
NFW00_13 \\Custody_ID: 200707000014	7/20/2007 13:40	CDT	Water
NFW00_12 \\Custody_ID: 200707000013	7/20/2007 13:40	CDT	Water
NFW00_6.97 \\Custody_ID: 200707000008	7/20/2007 15:40	CDT	Water
NFW00_3.01 \\Custody_ID: 200609000004	9/20/2006 10:25	CDT	Water
NFW00_16.04 \\Custody_ID: 200609000017	9/20/2006 10:25	CDT	Water
NFW00_19.03 \\Custody_ID: 200609000020	9/20/2006 10:25	CDT	Water
NFW00_4.02 \\Custody_ID: 200609000005	9/20/2006 12:50	CDT	Water
NFW00_5.97 \\Custody_ID: 200609000007	9/20/2006 12:50	CDT	Water
NFW00_3 \\Custody_ID: 200606000004	6/6/2006 11:42	CDT	Water
NFW00_3.01 \\Custody_ID: 200609000004	9/20/2006 12:50	CDT	Water
NFW00_2.01 \\Custody_ID: 200606000003	6/6/2006 11:42	CDT	Water
NFW00_5.99 \\Custody_ID: 200608000007	8/1/2006 10:34	CDT	Water
NFW00_5.02 \\Custody_ID: 200608000006	8/1/2006 10:34	CDT	Water
NFW00_20.02 \\Custody_ID: 200609000021	9/26/2006 11:50	CDT	Water
NFW00_2.03 \\Custody_ID: 200609000003	9/26/2006 11:50	CDT	Water
NFW00_8 \\Custody_ID: 200606000009	6/5/2006 13:20	CDT	Water
NFW00_6.02 \\Custody_ID: 200606000007	6/5/2006 13:20	CDT	Water
NFW00_6.98 \\Custody_ID: 200606000008	6/5/2006 13:20	CDT	Water
NFW00_0.97 \\Custody_ID: 200606000002	6/5/2006 13:20	CDT	Water
NFW00_8.99 \\Custody_ID: 200606000010	6/5/2006 13:20	CDT	Water
NFW00_2.98 \\Custody_ID: 200606000004	6/5/2006 13:20	CDT	Water
NFW00_5.01 \\Custody_ID: 200809000006	9/8/2008 10:05	CDT	Water
NFW00_4.99 \\Custody_ID: 200607000006	7/27/2006 9:42	CDT	Water
NFW00_7.98 \\Custody_ID: 200706000009	6/4/2007 12:00	CDT	Water
NFW00_12.98 \\Custody_ID: 200607000014	7/27/2006 11:10	CDT	Water
NFW00_12.99 \\Custody_ID: 200609000014	9/20/2006 12:50	CDT	Water
NFW00_6.99 \\Custody_ID: 200707000008	7/24/2007 12:10	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Replicate Msr/Obs-1	0.020	m
Routine Msr/Obs	7.983	m
Routine Msr/Obs	0.005	m
Routine Msr/Obs	11.000	m
Routine Msr/Obs	2.970	m
Routine Msr/Obs	0.000	m
Routine Msr/Obs	18.070	m
Routine Msr/Obs	3.970	m
Routine Msr/Obs	18.980	m
Routine Msr/Obs	0.020	m
Routine Msr/Obs	2.000	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	12.007	m
Routine Msr/Obs	3.981	m
Routine Msr/Obs	3.069	m
Routine Msr/Obs	9.990	m
Routine Msr/Obs	14.940	m
Routine Msr/Obs	6.000	m
Routine Msr/Obs	2.001	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	13.000	m
Routine Msr/Obs	12.000	m
Routine Msr/Obs	6.970	m
Routine Msr/Obs	3.010	m
Routine Msr/Obs	16.040	m
Routine Msr/Obs	19.030	m
Routine Msr/Obs	4.020	m
Routine Msr/Obs	5.970	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	3.010	m
Routine Msr/Obs	2.010	m
Routine Msr/Obs	5.990	m
Routine Msr/Obs	5.020	m
Routine Msr/Obs	20.020	m
Routine Msr/Obs	2.030	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	6.020	m
Routine Msr/Obs	6.980	m
Routine Msr/Obs	0.970	m
Routine Msr/Obs	8.990	m
Routine Msr/Obs	2.980	m
Routine Msr/Obs	5.010	m
Routine Msr/Obs	4.990	m
Routine Msr/Obs	7.980	m
Routine Msr/Obs	12.980	m
Routine Msr/Obs	12.990	m
Routine Msr/Obs	6.990	m

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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm

Actual	23	Final
Actual	26	Final
Actual	22	Final
Actual	27	Final
Actual	28	Final
Actual	28	Final
Actual	40	Final
Actual	21	Final
Actual	22	Final
Actual	19	Final
Actual	28	Final
Actual	28	Final
Actual	53	Final
Actual	44	Final
Actual	30	Final
Actual	27	Final
Actual	33	Final
Actual	27	Final
Actual	23	Final
Actual	26	Final
Actual	38	Final
Actual	36	Final
Actual	27	Final
Actual	57	Final
Actual	53	Final
Actual	66	Final
Actual	38	Final
Actual	38	Final
Actual	37	Final
Actual	38	Final
Actual	36	Final
Actual	27	Final
Actual	28	Final
Actual	22	Final
Actual	20	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	37	Final
Actual	23	Final
Actual	20	Final
Actual	25	Final
Actual	39	Final
Actual	36	Final

23.0000000 uS/cm
26.0000000 uS/cm
22.0000000 uS/cm
27.0000000 uS/cm
28.0000000 uS/cm
28.0000000 uS/cm
40.0000000 uS/cm
21.0000000 uS/cm
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53.0000000 uS/cm
44.0000000 uS/cm
30.0000000 uS/cm
27.0000000 uS/cm
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26.0000000 uS/cm
38.0000000 uS/cm
36.0000000 uS/cm
27.0000000 uS/cm
57.0000000 uS/cm
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38.0000000 uS/cm
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21.0000000 uS/cm
37.0000000 uS/cm
23.0000000 uS/cm
20.0000000 uS/cm
25.0000000 uS/cm
39.0000000 uS/cm
36.0000000 uS/cm

8:58:12 AM

12:44:10 PM

10:01:14 AM

10:27:00 AM
10:49:31 AM
10:52:41 AM
12:49:31 PM
12:51:05 PM
11:49:22 AM
12:48:46 PM
11:48:32 AM
10:48:23 AM
10:47:33 AM
12:26:18 PM
11:59:51 AM
1:32:34 PM
1:30:37 PM
1:31:33 PM
1:24:49 PM
1:34:30 PM
1:26:55 PM

9:52:38 AM

11:28:07 AM
1:03:30 PM

Calibration problems
Calibration problems

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132

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National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003

9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4840402	-92.8479750	NAD83	4
9030003	48.4840402	-92.8479750	NAD83	4
9030003	48.4983768	-92.8875891	NAD83	4
9030003	48.4983768	-92.8875891	NAD83	4
9030003	48.4900672	-92.8812924	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5277278	-92.7815456	NAD83	3
9030003	48.5277278	-92.7815456	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5277278	-92.7815456	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	3
9030003	48.5277278	-92.7815456	NAD83	3
9030003	48.5277278	-92.7815456	NAD83	3

NFW00_3.01 \\Custody_ID: 200608000004	8/1/2006 10:34	CDT	Water
NFW00_0.99 \\Custody_ID: 200608000002	8/2/2006 12:50	CDT	Water
NFW00_1 \\Custody_ID: 200606000002	6/12/2006 14:48	CDT	Water
NFW00_7.96 \\Custody_ID: 200707000009	7/20/2007 15:40	CDT	Water
QFW00_0.092 \\Custody_ID: 200609000001	9/27/2006 11:33	CDT	Water
NFW00_0.14 \\Custody_ID: 200607000001	7/28/2006 11:27	CDT	Water
NFW00_4.04 \\Custody_ID: 200607000005	7/28/2006 11:27	CDT	Water
NFW00_0.143 \\Custody_ID: 200609000001	9/27/2006 11:33	CDT	Water
NFW00_1.007 \\Custody_ID: 200609000002	9/27/2006 11:33	CDT	Water
NFW00_7.88 \\Custody_ID: 200609000009	9/23/2006 11:39	CDT	Water
NFW00_0.07 \\Custody_ID: 200609000001	9/23/2006 11:39	CDT	Water
NFW00_6.01 \\Custody_ID: 200606000007	6/2/2006 10:51	CDT	Water
NFW00_2.92 \\Custody_ID: 200607000004	7/28/2006 11:27	CDT	Water
NFW00_2.83 \\Custody_ID: 200707000004	7/20/2007 15:40	CDT	Water
NFW00_3.55 \\Custody_ID: 200809000005	9/5/2008 10:05	CDT	Water
NFW00_3.92 \\Custody_ID: 200707000005	7/21/2007 13:00	CDT	Water
NFW00_0.99 \\Custody_ID: 200609000002	9/18/2006 10:14	CDT	Water
QFW00_0.06 \\Custody_ID: 200609000001	9/18/2006 10:14	CDT	Water
NFW00_1.03 \\Custody_ID: 200609000002	9/19/2006 11:22	CDT	Water
NFW00_0.07 \\Custody_ID: 200609000001	9/19/2006 11:22	CDT	Water
NFW00_1.97 \\Custody_ID: 200607000003	7/26/2006 11:39	CDT	Water
NFW00_4.01 \\Custody_ID: 200606000005	6/12/2006 12:05	CDT	Water
NFW00_5 \\Custody_ID: 200609000006	9/27/2006 14:15	CDT	Water
NFW00_4.01 \\Custody_ID: 200609000005	9/27/2006 14:15	CDT	Water
NFW00_4.99 \\Custody_ID: 200607000006	7/28/2006 11:27	CDT	Water
NFW00_3.99 \\Custody_ID: 200607000005	7/27/2006 8:15	CDT	Water
NFW00_6.04 \\Custody_ID: 200607000007	7/28/2006 11:27	CDT	Water
NFW00_6 \\Custody_ID: 200607000007	7/27/2006 10:20	CDT	Water
NFW00_9.01 \\Custody_ID: 200606000010	6/8/2006 11:10	CDT	Water
NFW00_7 \\Custody_ID: 200607000008	7/27/2006 10:20	CDT	Water
NFW00_11.03 \\Custody_ID: 200606000012	6/8/2006 11:10	CDT	Water
NFW00_4 \\Custody_ID: 200606000005	6/2/2006 10:51	CDT	Water
NFW00_3.999 \\Custody_ID: 200607000005	7/28/2006 13:59	CDT	Water
NFW00_3.01 \\Custody_ID: 200607000004	7/28/2006 13:59	CDT	Water
NFW00_5.86 \\Custody_ID: 200609000007	9/27/2006 14:15	CDT	Water
NFW00_20.01 \\Custody_ID: 200607000022	7/31/2006 15:19	CDT	Water
NFW00_18.04 \\Custody_ID: 200607000020	7/31/2006 15:19	CDT	Water
NFW00_2.02 \\Custody_ID: 200606000003	6/2/2006 10:51	CDT	Water
NFW00_7 \\Custody_ID: 200607000008	7/27/2006 13:10	CDT	Water
NFW00_8 \\Custody_ID: 200607000009	7/27/2006 13:10	CDT	Water
NFW00_11 \\Custody_ID: 200607000012	7/27/2006 8:56	CDT	Water
NFW00_5 \\Custody_ID: 200607000006	7/27/2006 13:10	CDT	Water
NFW00_2.99 \\Custody_ID: 200606000004	6/2/2006 10:51	CDT	Water
NFW00_6 \\Custody_ID: 200607000007	7/27/2006 13:10	CDT	Water
NFW00_0.142 \\Custody_ID: 200609000001	9/27/2006 10:20	CDT	Water
NFW00_3.01 \\Custody_ID: 200609000004	9/27/2006 14:15	CDT	Water
NFW00_2.01 \\Custody_ID: 200609000003	9/27/2006 14:15	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	3.010 m
Routine Msr/Obs	0.990 m
Routine Msr/Obs	1.000 m
Routine Msr/Obs	7.960 m
Replicate Msr/Obs-1	0.092 m
Routine Msr/Obs	0.140 m
Routine Msr/Obs	4.040 m
Routine Msr/Obs	0.143 m
Routine Msr/Obs	1.007 m
Routine Msr/Obs	7.880 m
Routine Msr/Obs	0.070 m
Routine Msr/Obs	6.010 m
Routine Msr/Obs	2.920 m
Routine Msr/Obs	2.830 m
Routine Msr/Obs	3.550 m
Routine Msr/Obs	3.920 m
Routine Msr/Obs	0.990 m
Replicate Msr/Obs-1	0.060 m
Routine Msr/Obs	1.030 m
Routine Msr/Obs	0.070 m
Routine Msr/Obs	1.970 m
Routine Msr/Obs	4.010 m
Routine Msr/Obs	5.000 m
Routine Msr/Obs	4.010 m
Routine Msr/Obs	4.990 m
Routine Msr/Obs	3.990 m
Routine Msr/Obs	6.040 m
Routine Msr/Obs	6.000 m
Routine Msr/Obs	9.010 m
Routine Msr/Obs	7.000 m
Routine Msr/Obs	11.030 m
Routine Msr/Obs	4.000 m
Routine Msr/Obs	3.999 m
Routine Msr/Obs	3.010 m
Routine Msr/Obs	5.860 m
Routine Msr/Obs	20.010 m
Routine Msr/Obs	18.040 m
Routine Msr/Obs	2.020 m
Routine Msr/Obs	7.000 m
Routine Msr/Obs	8.000 m
Routine Msr/Obs	11.000 m
Routine Msr/Obs	5.000 m
Routine Msr/Obs	2.990 m
Routine Msr/Obs	6.000 m
Routine Msr/Obs	0.142 m
Routine Msr/Obs	3.010 m
Routine Msr/Obs	2.010 m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT318	~~uS/cm

Actual	28	Final
Actual	12	Final
Actual	27	Final
Actual	27	Final
Actual	23	Final
Actual	20	Final
Actual	19	Final
Actual	23	Final
Actual	23	Final
Actual	23	Final
Actual	22	Final
Actual	22	Final
Actual	19	Final
Actual	26	Final
Actual	28	Final
Actual	21	Final
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Actual	22	Final
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Actual	26	Final
Actual	24	Final
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Actual	22	Final
Actual	24	Final
Actual	24	Final

28.0000000 uS/cm
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24.0000000 uS/cm

10:45:58 AM
1:11:52 PM

11:39:41 AM
11:33:00 AM

11:54:11 AM
11:43:17 AM
11:22:35 AM
11:38:05 AM

10:15:57 AM
10:30:24 AM
11:23:37 AM
11:34:12 AM
11:42:19 AM
12:17:48 PM
2:26:06 PM
2:25:27 PM
11:40:38 AM
8:16:34 AM
11:41:32 AM
10:35:11 AM
11:24:34 AM
10:36:05 AM
11:26:25 AM
11:17:15 AM

2:26:55 PM
3:32:17 PM
3:31:05 PM
11:12:40 AM

9:11:18 AM

11:14:23 AM

10:20:00 AM
2:24:48 PM
2:23:33 PM

Calibration problems
Calibration problems

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318

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0	0	0
0	0	0

National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003

9030003	48.5168474	-92.8065909	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5376183	-92.9838327	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	4
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5277278	-92.7815456	NAD83	3
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5277278	-92.7815456	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4768344	-92.8452101	NAD83	1
9030003	48.4900672	-92.8812924	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5376183	-92.9838327	NAD83	4
9030003	48.4900672	-92.8812924	NAD83	1
9030003	48.4900672	-92.8812924	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	4

NFW00_3.976 \\Custody_ID: 200609000005	9/27/2006 10:20	CDT	Water
NFW00_3.009 \\Custody_ID: 200609000004	9/27/2006 10:20	CDT	Water
NFW00_8.97 \\Custody_ID: 200607000010	7/28/2006 11:27	CDT	Water
NFW00_19 \\Custody_ID: 200607000021	7/31/2006 15:19	CDT	Water
NFW00_0.12 \\Custody_ID: 200606000001	6/2/2006 10:51	CDT	Water
NFW00_1 \\Custody_ID: 200606000002	6/2/2006 10:51	CDT	Water
NFW00_1.004 \\Custody_ID: 200607000002	7/28/2006 13:59	CDT	Water
NFW00_2.009 \\Custody_ID: 200607000003	7/28/2006 13:59	CDT	Water
NFW00_0.06 \\Custody_ID: 200607000001	7/27/2006 8:15	CDT	Water
QFW00_0.07 \\Custody_ID: 200607000001	7/27/2006 8:15	CDT	Water
NFW00_8.02 \\Custody_ID: 200607000009	7/28/2006 11:27	CDT	Water
NFW00_0.22 \\Custody_ID: 200609000001	9/25/2006 11:00	CDT	Water
NFW00_8.98 \\Custody_ID: 200607000010	7/27/2006 11:10	CDT	Water
NFW00_6.99 \\Custody_ID: 200607000008	7/27/2006 8:56	CDT	Water
NFW00_2.999 \\Custody_ID: 200606000003	6/1/2006 14:00	CDT	Water
NFW00_4.01 \\Custody_ID: 200609000005	9/18/2006 12:00	CDT	Water
NFW00_2.01 \\Custody_ID: 200607000003	7/26/2006 13:47	CDT	Water
NFW00_4.97 \\Custody_ID: 200609000006	9/23/2006 11:39	CDT	Water
NFW00_8.02 \\Custody_ID: 200606000009	6/2/2006 10:51	CDT	Water
NFW00_5.96 \\Custody_ID: 200609000007	9/23/2006 11:39	CDT	Water
QFW00_0.19 \\Custody_ID: 200607000001	7/27/2006 8:56	CDT	Water
NFW00_6.01 \\Custody_ID: 200607000007	7/27/2006 8:56	CDT	Water
NFW00_2 \\Custody_ID: 200606000003	6/12/2006 14:48	CDT	Water
NFW00_0.1 \\Custody_ID: 200609000001	9/27/2006 14:15	CDT	Water
NFW00_5 \\Custody_ID: 200606000006	6/2/2006 10:51	CDT	Water
NFW00_3.973 \\Custody_ID: 200609000005	9/27/2006 11:33	CDT	Water
NFW00_2.01 \\Custody_ID: 200607000003	7/28/2006 11:27	CDT	Water
NFW00_1.02 \\Custody_ID: 200609000002	9/27/2006 14:15	CDT	Water
QFW00_0.16 \\Custody_ID: 200607000001	7/28/2006 11:27	CDT	Water
NFW00_3.991 \\Custody_ID: 200606000004	6/1/2006 14:00	CDT	Water
NFW00_5 \\Custody_ID: 200608000006	8/2/2006 12:50	CDT	Water
NFW00_1.005 \\Custody_ID: 200606000002	6/1/2006 10:49	CDT	Water
NFW00_3.98 \\Custody_ID: 200606000005	6/1/2006 12:54	CDT	Water
NFW00_1.02 \\Custody_ID: 200609000002	9/25/2006 13:18	CDT	Water
NFW00_10.01 \\Custody_ID: 200607000011	7/27/2006 11:10	CDT	Water
NFW00_8.03 \\Custody_ID: 200607000009	7/27/2006 11:10	CDT	Water
QFW00_0.28 \\Custody_ID: 200609000001	9/25/2006 11:00	CDT	Water
NFW00_1.98 \\Custody_ID: 200606000003	6/1/2006 12:54	CDT	Water
NFW00_0 \\Custody_ID: 200606000001	6/1/2006 12:54	CDT	Water
NFW00_3.99 \\Custody_ID: 200609000005	9/25/2006 11:00	CDT	Water
NFW00_13.05 \\Custody_ID: 200609000014	9/25/2006 13:18	CDT	Water
NFW00_11.07 \\Custody_ID: 200609000012	9/25/2006 13:18	CDT	Water
NFW00_6.99 \\Custody_ID: 200607000008	7/27/2006 11:10	CDT	Water
NFW00_1 \\Custody_ID: 200607000002	7/27/2006 8:56	CDT	Water
NFW00_14.02 \\Custody_ID: 200607000015	7/27/2006 11:10	CDT	Water
NFW00_0.024 \\Custody_ID: 200606000001	6/1/2006 14:00	CDT	Water
NFW00_5.99 \\Custody_ID: 200609000007	9/18/2006 12:00	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	3.976 m
Routine Msr/Obs	3.009 m
Routine Msr/Obs	8.970 m
Routine Msr/Obs	19.000 m
Routine Msr/Obs	0.120 m
Routine Msr/Obs	1.000 m
Routine Msr/Obs	1.004 m
Routine Msr/Obs	2.009 m
Routine Msr/Obs	0.060 m
Replicate Msr/Obs-1	0.070 m
Routine Msr/Obs	8.020 m
Routine Msr/Obs	0.220 m
Routine Msr/Obs	8.980 m
Routine Msr/Obs	6.990 m
Routine Msr/Obs	2.999 m
Routine Msr/Obs	4.010 m
Routine Msr/Obs	2.010 m
Routine Msr/Obs	4.970 m
Routine Msr/Obs	8.020 m
Routine Msr/Obs	5.960 m
Replicate Msr/Obs-1	0.190 m
Routine Msr/Obs	6.010 m
Routine Msr/Obs	2.000 m
Routine Msr/Obs	0.100 m
Routine Msr/Obs	5.000 m
Routine Msr/Obs	3.973 m
Routine Msr/Obs	2.010 m
Routine Msr/Obs	1.020 m
Replicate Msr/Obs-1	0.160 m
Routine Msr/Obs	3.991 m
Routine Msr/Obs	5.000 m
Routine Msr/Obs	1.005 m
Routine Msr/Obs	3.980 m
Routine Msr/Obs	1.020 m
Routine Msr/Obs	10.010 m
Routine Msr/Obs	8.030 m
Replicate Msr/Obs-1	0.280 m
Routine Msr/Obs	1.980 m
Routine Msr/Obs	0.000 m
Routine Msr/Obs	3.990 m
Routine Msr/Obs	13.050 m
Routine Msr/Obs	11.070 m
Routine Msr/Obs	6.990 m
Routine Msr/Obs	1.000 m
Routine Msr/Obs	14.020 m
Routine Msr/Obs	0.024 m
Routine Msr/Obs	5.990 m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm

Actual	22	Final
Actual	22	Final
Actual	21	Final
Actual	19	Final
Actual	20	Final
Actual	21	Final
Actual	33	Final
Actual	35	Final
Actual	22	Final
Actual	22	Final
Actual	21	Final
Actual	26	Final
Actual	24	Final
Actual	24	Final
Actual	32	Final
Actual	37	Final
Actual	23	Final
Actual	22	Final
Actual	23	Final
Actual	22	Final
Actual	24	Final
Actual	24	Final
Actual	27	Final
Actual	24	Final
Actual	22	Final
Actual	23	Final
Actual	19	Final
Actual	24	Final
Actual	19	Final
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Actual	55	Final

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11:45:25 AM
3:31:46 PM
11:10:26 AM
11:11:32 AM

8:19:25 AM
8:12:06 AM
11:44:03 AM
11:26:29 AM
11:23:12 AM
9:07:34 AM

12:07:06 PM
1:58:01 PM
11:49:05 AM
11:26:17 AM
11:50:50 AM
9:01:03 AM
9:06:21 AM

2:21:08 PM
11:20:30 AM

11:36:45 AM
2:22:45 PM
11:34:24 AM

1:16:47 PM

1:19:00 PM
11:23:59 AM
11:22:30 AM
10:57:41 AM

12:54:00 PM
11:04:33 AM
1:38:27 PM
1:36:33 PM
11:21:38 AM
9:02:02 AM
11:29:41 AM

12:10:53 PM

Calibration problems

25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132

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National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_25	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

9030003	48.4900672	-92.8812924	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4900672	-92.8812924	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.4768344	-92.8452101	NAD83	4
9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	4
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4969600	-92.7448218	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.5324440	-92.9532708	NAD83	3
9030003	48.5324440	-92.9532708	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3

NFW00_3 \\Custody_ID: 200606000004	6/1/2006 12:54	CDT	Water
NFW00_3.02 \\Custody_ID: 200608000004	8/2/2006 12:50	CDT	Water
NFW00_4 \\Custody_ID: 200608000005	8/2/2006 12:50	CDT	Water
NFW00_1.02 \\Custody_ID: 200606000002	6/1/2006 12:54	CDT	Water
NFW00_1.97 \\Custody_ID: 200609000003	9/25/2006 13:18	CDT	Water
QFW00_0.18 \\Custody_ID: 200609000001	9/25/2006 13:18	CDT	Water
NFW00_1 \\Custody_ID: 200609000002	9/18/2006 12:00	CDT	Water
NFW00_3.98 \\Custody_ID: 200606000005	6/9/2006 10:17	CDT	Water
NFW00_2.999 \\Custody_ID: 200609000004	9/27/2006 11:33	CDT	Water
NFW00_1.963 \\Custody_ID: 200609000003	9/27/2006 11:33	CDT	Water
NFW00_0.15 \\Custody_ID: 200608000001	8/2/2006 12:50	CDT	Water
QFW00_0.18 \\Custody_ID: 200608000001	8/2/2006 12:50	CDT	Water
NFW00_1.006 \\Custody_ID: 200606000002	6/1/2006 14:00	CDT	Water
NFW00_2.99 \\Custody_ID: 200609000004	9/18/2006 12:00	CDT	Water
NFW00_11.01 \\Custody_ID: 200707000012	7/24/2007 10:55	CDT	Water
NFW00_16.04 \\Custody_ID: 200606000017	6/6/2006 13:43	CDT	Water
NFW00_8.01 \\Custody_ID: 200607000009	7/27/2006 9:42	CDT	Water
NFW00_21.02 \\Custody_ID: 200606000022	6/6/2006 9:45	CDT	Water
NFW00_10.99 \\Custody_ID: 200606000012	6/6/2006 9:45	CDT	Water
NFW00_19.95 \\Custody_ID: 200607000021	7/29/2006 10:36	CDT	Water
NFW00_16.96 \\Custody_ID: 200606000018	6/6/2006 9:45	CDT	Water
NFW00_2.92 \\Custody_ID: 200707000004	7/20/2007 12:55	CDT	Water
QFW00_0.02 \\Custody_ID: 200705000001	5/31/2007 14:35	CDT	Water
NFW00_10 \\Custody_ID: 200606000011	6/6/2006 9:45	CDT	Water
NFW00_9 \\Custody_ID: 200606000010	6/6/2006 9:45	CDT	Water
NFW00_6.01 \\Custody_ID: 200606000007	6/6/2006 9:45	CDT	Water
NFW00_7 \\Custody_ID: 200606000008	6/6/2006 9:45	CDT	Water
NFW00_20.97 \\Custody_ID: 200607000023	7/31/2006 15:19	CDT	Water
NFW00_1 \\Custody_ID: 200707000002	7/19/2007 11:00	CDT	Water
NFW00_7.01 \\Custody_ID: 200706000008	6/1/2007 11:10	CDT	Water
NFW00_4.99 \\Custody_ID: 200806000006	6/5/2008 11:35	CDT	Water
NFW00_8 \\Custody_ID: 200709000009	9/7/2007 11:20	CDT	Water
NFW00_1.04 \\Custody_ID: 200709000002	9/7/2007 11:20	CDT	Water
NFW00_22.48 \\Custody_ID: 200709000024	9/13/2007 10:24	CDT	Water
NFW00_2.01 \\Custody_ID: 200806000003	6/5/2008 11:35	CDT	Water
NFW00_22.02 \\Custody_ID: 200709000023	9/13/2007 10:24	CDT	Water
NFW00_4.12 \\Custody_ID: 200706000005	6/1/2007 11:10	CDT	Water
NFW00_9.013 \\Custody_ID: 200707000010	7/24/2007 10:55	CDT	Water
NFW00_9.981 \\Custody_ID: 200707000011	7/24/2007 10:55	CDT	Water
NFW00_0.14 \\Custody_ID: 200607000001	7/27/2006 9:42	CDT	Water
NFW00_1 \\Custody_ID: 200607000002	7/27/2006 9:42	CDT	Water
NFW00_20.00 \\Custody_ID: 200709000021	9/13/2007 10:24	CDT	Water
NFW00_6.03 \\Custody_ID: 200706000007	6/1/2007 11:10	CDT	Water
NFW00_18.99 \\Custody_ID: 200709000020	9/13/2007 10:24	CDT	Water
NFW00_9.96 \\Custody_ID: 200807000011	7/10/2008 10:20	CDT	Water
NFW00_15.04 \\Custody_ID: 200806000016	6/5/2008 11:35	CDT	Water
NFW00_1.99 \\Custody_ID: 200809000003	9/3/2008 10:45	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	3.000 m
Routine Msr/Obs	3.020 m
Routine Msr/Obs	4.000 m
Routine Msr/Obs	1.020 m
Routine Msr/Obs	1.970 m
Replicate Msr/Obs-1	0.180 m
Routine Msr/Obs	1.000 m
Routine Msr/Obs	3.980 m
Routine Msr/Obs	2.999 m
Routine Msr/Obs	1.963 m
Routine Msr/Obs	0.150 m
Replicate Msr/Obs-1	0.180 m
Routine Msr/Obs	1.006 m
Routine Msr/Obs	2.990 m
Routine Msr/Obs	11.019 m
Routine Msr/Obs	16.040 m
Routine Msr/Obs	8.010 m
Routine Msr/Obs	21.020 m
Routine Msr/Obs	10.990 m
Routine Msr/Obs	19.950 m
Routine Msr/Obs	16.960 m
Routine Msr/Obs	2.920 m
Replicate Msr/Obs-1	0.020 m
Routine Msr/Obs	10.000 m
Routine Msr/Obs	9.000 m
Routine Msr/Obs	6.010 m
Routine Msr/Obs	7.000 m
Routine Msr/Obs	20.970 m
Routine Msr/Obs	1.000 m
Routine Msr/Obs	7.010 m
Routine Msr/Obs	4.990 m
Routine Msr/Obs	8.000 m
Routine Msr/Obs	1.040 m
Routine Msr/Obs	22.488 m
Routine Msr/Obs	2.010 m
Routine Msr/Obs	22.029 m
Routine Msr/Obs	4.120 m
Routine Msr/Obs	9.013 m
Routine Msr/Obs	9.981 m
Routine Msr/Obs	0.140 m
Routine Msr/Obs	1.000 m
Routine Msr/Obs	20.006 m
Routine Msr/Obs	6.030 m
Routine Msr/Obs	18.997 m
Routine Msr/Obs	9.960 m
Routine Msr/Obs	15.040 m
Routine Msr/Obs	1.990 m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT318 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm

Actual	23	Final
Actual	12	Final
Actual	16	Final
Actual	23	Final
Actual	26	Final
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Actual	22	Final
Actual	26	Final
Actual	23	Final
Actual	23	Final
Actual	12	Final
Actual	12	Final
Actual	33	Final
Actual	23	Final
Actual	57	Final
Actual	72	Final
Actual	25	Final
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Actual	37	Final
Actual	60	Final
Actual	26	Final
Actual	57	Final
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Actual	28	Final
Actual	26	Final

23.0000000 uS/cm
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26.0000000 uS/cm

1:14:00 PM
1:15:49 PM

1:20:12 PM
1:45:48 PM
12:02:26 PM

1:21:21 PM
1:10:54 PM

12:05:05 PM

2:04:36 PM
9:55:13 AM
10:17:46 AM
10:07:12 AM
11:00:22 AM
10:13:38 AM

10:06:16 AM
10:05:18 AM
10:01:33 AM
10:02:44 AM
3:32:55 PM

10:02:07 AM
9:49:08 AM

Calibration problems
Calibration problems

Calibration problems
Calibration problems

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT318
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132

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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_25	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_25	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003

9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4969600	-92.7448218	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.4969600	-92.7448218	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.4983768	-92.8875891	NAD83	2

NFW00_3.03 \\Custody_ID: 200706000004	6/1/2007 11:10	CDT	Water
NFW00_5.97 \\Custody_ID: 200806000007	6/5/2008 11:35	CDT	Water
NFW00_8.022 \\Custody_ID: 200707000009	7/24/2007 10:55	CDT	Water
NFW00_0.01 \\Custody_ID: 200709000001	9/7/2007 11:20	CDT	Water
NFW00_6.974 \\Custody_ID: 200707000008	7/24/2007 10:55	CDT	Water
NFW00_9.03 \\Custody_ID: 200709000010	9/7/2007 11:20	CDT	Water
NFW00_3.03 \\Custody_ID: 200709000004	9/7/2007 11:20	CDT	Water
NFW00_5.952 \\Custody_ID: 200709000007	9/13/2007 10:24	CDT	Water
NFW00_6.97 \\Custody_ID: 200809000008	9/3/2008 10:45	CDT	Water
NFW00_5.021 \\Custody_ID: 200709000006	9/13/2007 10:24	CDT	Water
NFW00_0.03 \\Custody_ID: 200706000001	6/1/2007 11:10	CDT	Water
NFW00_2.02 \\Custody_ID: 200706000003	6/1/2007 11:10	CDT	Water
NFW00_1.09 \\Custody_ID: 200706000002	6/1/2007 11:10	CDT	Water
NFW00_10.98 \\Custody_ID: 200809000012	9/3/2008 10:45	CDT	Water
NFW00_12.01 \\Custody_ID: 200809000013	9/3/2008 10:45	CDT	Water
NFW00_4.01 \\Custody_ID: 200807000005	7/14/2008 12:05	CDT	Water
NFW00_13.01 \\Custody_ID: 200809000014	9/3/2008 10:45	CDT	Water
NFW00_24.03 \\Custody_ID: 200709000023	9/7/2007 11:20	CDT	Water
NFW00_22 \\Custody_ID: 200709000022	9/7/2007 11:20	CDT	Water
NFW00_2.02 \\Custody_ID: 200709000003	9/7/2007 11:20	CDT	Water
NFW00_14.97 \\Custody_ID: 200709000016	9/13/2007 10:24	CDT	Water
NFW00_16.01 \\Custody_ID: 200709000017	9/13/2007 10:24	CDT	Water
NFW00_3.009 \\Custody_ID: 200709000004	9/13/2007 10:24	CDT	Water
NFW00_11.03 \\Custody_ID: 200706000012	6/1/2007 11:10	CDT	Water
NFW00_0.053 \\Custody_ID: 200709000001	9/13/2007 10:24	CDT	Water
NFW00_9.98 \\Custody_ID: 200809000011	9/3/2008 10:45	CDT	Water
NFW00_7.99 \\Custody_ID: 200809000009	9/3/2008 10:45	CDT	Water
NFW00_9.01 \\Custody_ID: 200809000010	9/3/2008 10:45	CDT	Water
NFW00_12.07 \\Custody_ID: 200706000013	6/1/2007 11:10	CDT	Water
NFW00_20.06 \\Custody_ID: 200709000021	9/7/2007 11:20	CDT	Water
NFW00_26.04 \\Custody_ID: 200709000024	9/7/2007 11:20	CDT	Water
NFW00_5.983 \\Custody_ID: 200706000007	6/11/2007 11:10	CDT	Water
NFW00_16.98 \\Custody_ID: 200709000018	9/7/2007 11:20	CDT	Water
NFW00_3 \\Custody_ID: 200706000004	6/11/2007 11:10	CDT	Water
NFW00_13.98 \\Custody_ID: 200709000015	9/7/2007 11:20	CDT	Water
NFW00_1.95 \\Custody_ID: 200807000003	7/14/2008 12:05	CDT	Water
NFW00_5.01 \\Custody_ID: 200807000006	7/14/2008 12:05	CDT	Water
NFW00_9.03 \\Custody_ID: 200706000010	6/1/2007 11:10	CDT	Water
NFW00_2 \\Custody_ID: 200707000003	7/19/2007 11:00	CDT	Water
NFW00_2.99 \\Custody_ID: 200807000004	7/14/2008 12:05	CDT	Water
NFW00_0 \\Custody_ID: 200707000001	7/19/2007 11:00	CDT	Water
NFW00_8.05 \\Custody_ID: 200706000009	6/1/2007 11:10	CDT	Water
NFW00_0.996 \\Custody_ID: 200709000002	9/13/2007 10:24	CDT	Water
NFW00_10.99 \\Custody_ID: 200709000012	9/13/2007 10:24	CDT	Water
NFW00_12.02 \\Custody_ID: 200709000013	9/7/2007 11:20	CDT	Water
NFW00_1.01 \\Custody_ID: 200807000002	7/14/2008 12:05	CDT	Water
NFW00_0.08 \\Custody_ID: 200807000001	7/14/2008 12:05	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	3.030 m
Routine Msr/Obs	5.970 m
Routine Msr/Obs	8.022 m
Routine Msr/Obs	0.010 m
Routine Msr/Obs	6.974 m
Routine Msr/Obs	9.030 m
Routine Msr/Obs	3.030 m
Routine Msr/Obs	5.952 m
Routine Msr/Obs	6.970 m
Routine Msr/Obs	5.021 m
Routine Msr/Obs	0.030 m
Routine Msr/Obs	2.020 m
Routine Msr/Obs	1.090 m
Routine Msr/Obs	10.980 m
Routine Msr/Obs	12.010 m
Routine Msr/Obs	4.010 m
Routine Msr/Obs	13.010 m
Routine Msr/Obs	24.030 m
Routine Msr/Obs	22.000 m
Routine Msr/Obs	2.020 m
Routine Msr/Obs	14.979 m
Routine Msr/Obs	16.017 m
Routine Msr/Obs	3.009 m
Routine Msr/Obs	11.030 m
Routine Msr/Obs	0.053 m
Routine Msr/Obs	9.980 m
Routine Msr/Obs	7.990 m
Routine Msr/Obs	9.010 m
Routine Msr/Obs	12.070 m
Routine Msr/Obs	20.060 m
Routine Msr/Obs	26.040 m
Routine Msr/Obs	5.983 m
Routine Msr/Obs	16.980 m
Routine Msr/Obs	3.000 m
Routine Msr/Obs	13.980 m
Routine Msr/Obs	1.950 m
Routine Msr/Obs	5.010 m
Routine Msr/Obs	9.030 m
Routine Msr/Obs	2.000 m
Routine Msr/Obs	2.990 m
Routine Msr/Obs	0.000 m
Routine Msr/Obs	8.050 m
Routine Msr/Obs	0.996 m
Routine Msr/Obs	10.993 m
Routine Msr/Obs	12.020 m
Routine Msr/Obs	1.010 m
Routine Msr/Obs	0.080 m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_YSI6820	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm

Actual	36	Final
Actual	27	Final
Actual	57	Final
Actual	37	Final
Actual	58	Final
Actual	38	Final
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Actual	53	Final
Actual	36	Final
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Actual	25	Final
Actual	38	Final
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Actual	53	Final
Actual	39	Final
Actual	25	Final
Actual	25	Final

36.0000000 uS/cm
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132

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National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_24	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_24	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_24	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.5140200	-92.7404844	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.5140200	-92.7404844	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.5140200	-92.7404844	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.3340384	-92.4866833	NAD83	2
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1

NFW00_16.99 \\Custody_ID: 200706000018	6/11/2007 11:10	CDT	Water
NFW00_8.96 \\Custody_ID: 200707000010	7/24/2007 12:10	CDT	Water
NFW00_19.02 \\Custody_ID: 200709000020	9/7/2007 11:20	CDT	Water
NFW00_2 \\Custody_ID: 200706000003	6/11/2007 11:10	CDT	Water
NFW00_14 \\Custody_ID: 200806000015	6/5/2008 11:35	CDT	Water
NFW00_8.03 \\Custody_ID: 200609000009	9/25/2006 14:30	CDT	Water
NFW00_5.84 \\Custody_ID: 200609000007	9/25/2006 14:30	CDT	Water
NFW00_2.048 \\Custody_ID: 200707000003	7/18/2007 11:38	CDT	Water
NFW00_12.97 \\Custody_ID: 200806000014	6/5/2008 11:35	CDT	Water
NFW00_0.961 \\Custody_ID: 200706000002	6/11/2007 11:10	CDT	Water
QFW00_1.01 \\Custody_ID: 200809000002	9/10/2008 11:15	CDT	Water
NFW00_1 \\Custody_ID: 200809000002	9/10/2008 11:15	CDT	Water
NFW00_1.036 \\Custody_ID: 200707000002	7/18/2007 11:38	CDT	Water
NFW00_7.01 \\Custody_ID: 200807000008	7/10/2008 10:20	CDT	Water
NFW00_14.06 \\Custody_ID: 200807000015	7/10/2008 10:20	CDT	Water
NFW00_11.98 \\Custody_ID: 200707000013	7/24/2007 10:55	CDT	Water
NFW00_12.98 \\Custody_ID: 200707000014	7/24/2007 10:55	CDT	Water
NFW00_21.00 \\Custody_ID: 200707000022	7/24/2007 10:55	CDT	Water
NFW00_15 \\Custody_ID: 200807000016	7/10/2008 10:20	CDT	Water
NFW00_1.01 \\Custody_ID: 200806000002	6/5/2008 11:35	CDT	Water
NFW00_13 \\Custody_ID: 200807000014	7/10/2008 10:20	CDT	Water
NFW00_5.01 \\Custody_ID: 200809000006	9/10/2008 11:15	CDT	Water
NFW00_10.04 \\Custody_ID: 200706000011	6/11/2007 11:10	CDT	Water
NFW00_23.00 \\Custody_ID: 200707000024	7/24/2007 10:55	CDT	Water
NFW00_11.02 \\Custody_ID: 200707000012	7/24/2007 12:10	CDT	Water
NFW00_2.001 \\Custody_ID: 200707000003	7/24/2007 10:55	CDT	Water
NFW00_13.08 \\Custody_ID: 200609000014	9/25/2006 14:30	CDT	Water
NFW00_7.04 \\Custody_ID: 200609000008	9/25/2006 14:30	CDT	Water
NFW00_0.001 \\Custody_ID: 200707000001	7/18/2007 11:38	CDT	Water
NFW00_16.99 \\Custody_ID: 200707000018	7/24/2007 12:10	CDT	Water
NFW00_0.99 \\Custody_ID: 200807000002	7/10/2008 10:20	CDT	Water
NFW00_0.04 \\Custody_ID: 200806000001	6/5/2008 11:35	CDT	Water
QFW00_1 \\Custody_ID: 200807000002	7/10/2008 10:20	CDT	Water
NFW00_9.98 \\Custody_ID: 200707000011	7/24/2007 12:10	CDT	Water
NFW00_22.01 \\Custody_ID: 200707000023	7/24/2007 10:55	CDT	Water
NFW00_19.97 \\Custody_ID: 200707000021	7/24/2007 10:55	CDT	Water
NFW00_11.96 \\Custody_ID: 200609000013	9/25/2006 14:30	CDT	Water
NFW00_10.07 \\Custody_ID: 200609000011	9/25/2006 14:30	CDT	Water
NFW00_0.08 \\Custody_ID: 200807000001	7/9/2008 10:10	CDT	Water
NFW00_4.48 \\Custody_ID: 200809000006	9/4/2008 13:50	CDT	Water
NFW00_3.01 \\Custody_ID: 200807000004	7/8/2008 14:30	CDT	Water
NFW00_2 \\Custody_ID: 200807000003	7/8/2008 14:30	CDT	Water
QFW00_10.99 \\Custody_ID: 200806000012	6/8/2008 13:15	CDT	Water
NFW00_2.02 \\Custody_ID: 200809000003	9/9/2008 10:45	CDT	Water
NFW00_5.99 \\Custody_ID: 200809000007	9/9/2008 10:45	CDT	Water
QFW00_1 \\Custody_ID: 200809000002	9/4/2008 13:50	CDT	Water
NFW00_16.99 \\Custody_ID: 200806000018	6/11/2008 11:45	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	16.991	m
Routine Msr/Obs	8.960	m
Routine Msr/Obs	19.020	m
Routine Msr/Obs	2.000	m
Routine Msr/Obs	14.000	m
Routine Msr/Obs	8.030	m
Routine Msr/Obs	5.840	m
Routine Msr/Obs	2.048	m
Routine Msr/Obs	12.970	m
Routine Msr/Obs	0.961	m
Replicate Msr/Obs-1	1.010	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	1.036	m
Routine Msr/Obs	7.010	m
Routine Msr/Obs	14.060	m
Routine Msr/Obs	11.983	m
Routine Msr/Obs	12.988	m
Routine Msr/Obs	21.004	m
Routine Msr/Obs	15.000	m
Routine Msr/Obs	1.010	m
Routine Msr/Obs	13.000	m
Routine Msr/Obs	5.010	m
Routine Msr/Obs	10.047	m
Routine Msr/Obs	23.006	m
Routine Msr/Obs	11.020	m
Routine Msr/Obs	2.001	m
Routine Msr/Obs	13.080	m
Routine Msr/Obs	7.040	m
Routine Msr/Obs	0.001	m
Routine Msr/Obs	16.990	m
Routine Msr/Obs	0.990	m
Routine Msr/Obs	0.040	m
Replicate Msr/Obs-1	1.000	m
Routine Msr/Obs	9.980	m
Routine Msr/Obs	22.012	m
Routine Msr/Obs	19.972	m
Routine Msr/Obs	11.960	m
Routine Msr/Obs	10.070	m
Routine Msr/Obs	0.080	m
Routine Msr/Obs	4.480	m
Routine Msr/Obs	3.010	m
Routine Msr/Obs	2.000	m
Replicate Msr/Obs-1	10.990	m
Routine Msr/Obs	2.020	m
Routine Msr/Obs	5.990	m
Replicate Msr/Obs-1	1.000	m
Routine Msr/Obs	16.990	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD ~GLKN_YSI6820 ~~uS/cm
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Actual	57	Final
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Actual	21	Final

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2:46:46 PM
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2:52:55 PM
2:45:32 PM

2:51:20 PM
2:49:03 PM

25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_YSI6820
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132

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National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3

NFW00_1 \\Custody_ID: 200807000002	7/9/2008 10:10	CDT	Water
NFW00_0.04 \\Custody_ID: 200809000001	9/8/2008 10:05	CDT	Water
NFW00_24 \\Custody_ID: 200807000023	7/13/2008 11:30	CDT	Water
NFW00_17.99 \\Custody_ID: 200807000019	7/13/2008 11:30	CDT	Water
NFW00_3 \\Custody_ID: 200807000004	7/13/2008 11:30	CDT	Water
NFW00_10.05 \\Custody_ID: 200806000011	6/8/2008 13:15	CDT	Water
NFW00_0.96 \\Custody_ID: 200809000002	9/9/2008 10:45	CDT	Water
NFW00_18.02 \\Custody_ID: 200809000019	9/9/2008 10:45	CDT	Water
NFW00_20.02 \\Custody_ID: 200809000021	9/9/2008 10:45	CDT	Water
NFW00_2.02 \\Custody_ID: 200809000003	9/4/2008 13:50	CDT	Water
NFW00_0.97 \\Custody_ID: 200809000002	9/8/2008 10:05	CDT	Water
NFW00_2.04 \\Custody_ID: 200807000003	7/16/2008 13:50	CDT	Water
NFW00_0.01 \\Custody_ID: 200807000001	7/16/2008 13:50	CDT	Water
QFW00_1.01 \\Custody_ID: 200807000002	7/16/2008 13:50	CDT	Water
NFW00_0.05 \\Custody_ID: 200809000001	9/9/2008 10:45	CDT	Water
QFW00_1 \\Custody_ID: 200809000002	9/9/2008 10:45	CDT	Water
NFW00_15.05 \\Custody_ID: 200809000016	9/9/2008 10:45	CDT	Water
NFW00_6.02 \\Custody_ID: 200807000007	7/13/2008 11:30	CDT	Water
NFW00_23.98 \\Custody_ID: 200809000023	9/8/2008 10:05	CDT	Water
QFW00_1.01 \\Custody_ID: 200807000002	7/13/2008 11:30	CDT	Water
NFW00_19.02 \\Custody_ID: 200809000020	9/8/2008 10:05	CDT	Water
NFW00_1.95 \\Custody_ID: 200809000003	9/8/2008 10:05	CDT	Water
NFW00_22 \\Custody_ID: 200809000022	9/8/2008 10:05	CDT	Water
NFW00_3.99 \\Custody_ID: 200806000005	6/11/2008 11:45	CDT	Water
NFW00_15.77 \\Custody_ID: 200806000017	6/11/2008 11:45	CDT	Water
NFW00_18.03 \\Custody_ID: 200806000019	6/11/2008 11:45	CDT	Water
NFW00_9.02 \\Custody_ID: 200809000010	9/8/2008 10:05	CDT	Water
NFW00_13.97 \\Custody_ID: 200806000015	6/11/2008 11:45	CDT	Water
NFW00_18.78 \\Custody_ID: 200806000020	6/11/2008 11:45	CDT	Water
QFW00_10.96 \\Custody_ID: 200806000012	6/11/2008 11:45	CDT	Water
NFW00_3.99 \\Custody_ID: 200809000005	9/4/2008 11:00	CDT	Water
NFW00_1 \\Custody_ID: 200807000002	7/16/2008 13:50	CDT	Water
NFW00_16.02 \\Custody_ID: 200809000017	9/8/2008 10:05	CDT	Water
NFW00_14.99 \\Custody_ID: 200809000016	9/8/2008 10:05	CDT	Water
NFW00_18 \\Custody_ID: 200809000019	9/8/2008 10:05	CDT	Water
NFW00_4.99 \\Custody_ID: 200807000006	7/13/2008 11:30	CDT	Water
NFW00_11.04 \\Custody_ID: 200809000012	9/9/2008 10:45	CDT	Water
NFW00_11.98 \\Custody_ID: 200809000013	9/9/2008 10:45	CDT	Water
NFW00_6.02 \\Custody_ID: 200806000007	6/11/2008 11:45	CDT	Water
NFW00_4.07 \\Custody_ID: 200807000005	7/13/2008 11:30	CDT	Water
NFW00_3.71 \\Custody_ID: 200806000005	6/10/2008 14:00	CDT	Water
NFW00_0.17 \\Custody_ID: 200806000001	6/10/2008 14:00	CDT	Water
QFW00_11.06 \\Custody_ID: 200809000012	9/9/2008 10:45	CDT	Water
NFW00_3.04 \\Custody_ID: 200806000004	6/10/2008 14:00	CDT	Water
NFW00_1.94 \\Custody_ID: 200806000003	6/11/2008 11:45	CDT	Water
NFW00_2.98 \\Custody_ID: 200806000004	6/11/2008 11:45	CDT	Water
NFW00_11.98 \\Custody_ID: 200809000013	9/8/2008 10:05	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	1.000	m
Routine Msr/Obs	0.040	m
Routine Msr/Obs	24.000	m
Routine Msr/Obs	17.990	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	10.050	m
Routine Msr/Obs	0.960	m
Routine Msr/Obs	18.020	m
Routine Msr/Obs	20.020	m
Routine Msr/Obs	2.020	m
Routine Msr/Obs	0.970	m
Routine Msr/Obs	2.040	m
Routine Msr/Obs	0.010	m
Replicate Msr/Obs-1	1.010	m
Routine Msr/Obs	0.050	m
Replicate Msr/Obs-1	1.000	m
Routine Msr/Obs	15.050	m
Routine Msr/Obs	6.020	m
Routine Msr/Obs	23.980	m
Replicate Msr/Obs-1	1.010	m
Routine Msr/Obs	19.020	m
Routine Msr/Obs	1.950	m
Routine Msr/Obs	22.000	m
Routine Msr/Obs	3.990	m
Routine Msr/Obs	15.770	m
Routine Msr/Obs	18.030	m
Routine Msr/Obs	9.020	m
Routine Msr/Obs	13.970	m
Routine Msr/Obs	18.780	m
Replicate Msr/Obs-1	10.960	m
Routine Msr/Obs	3.990	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	16.020	m
Routine Msr/Obs	14.990	m
Routine Msr/Obs	18.000	m
Routine Msr/Obs	4.990	m
Routine Msr/Obs	11.040	m
Routine Msr/Obs	11.980	m
Routine Msr/Obs	6.020	m
Routine Msr/Obs	4.070	m
Routine Msr/Obs	3.710	m
Routine Msr/Obs	0.170	m
Replicate Msr/Obs-1	11.060	m
Routine Msr/Obs	3.040	m
Routine Msr/Obs	1.940	m
Routine Msr/Obs	2.980	m
Routine Msr/Obs	11.980	m

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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~	11NPSWRD	~GLKN_MT132	~~uS/cm

Actual	25	Final
Actual	37	Final
Actual	40	Final
Actual	40	Final
Actual	36	Final
Actual	38	Final
Actual	21	Final
Actual	22	Final
Actual	22	Final
Actual	27	Final
Actual	37	Final
Actual	29	Final
Actual	29	Final
Actual	28	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	37	Final
Actual	40	Final
Actual	36	Final
Actual	40	Final
Actual	37	Final
Actual	40	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	38	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	23	Final
Actual	28	Final
Actual	39	Final
Actual	39	Final
Actual	40	Final
Actual	36	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	36	Final
Actual	30	Final
Actual	27	Final
Actual	21	Final
Actual	28	Final
Actual	21	Final
Actual	21	Final
Actual	38	Final

25.0000000 uS/cm
37.0000000 uS/cm
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21.0000000 uS/cm
36.0000000 uS/cm
30.0000000 uS/cm
27.0000000 uS/cm
21.0000000 uS/cm
28.0000000 uS/cm
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38.0000000 uS/cm

25 Deg C	11NPSWRD	~GLKN_MT132

0	0
0	0
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0	0	0
0	0	0
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1

NFW00_16.97 \\Custody_ID: 200809000018	9/8/2008 10:05	CDT	Water
NFW00_11.01 \\Custody_ID: 200809000012	9/8/2008 10:05	CDT	Water
NFW00_9 \\Custody_ID: 200807000010	7/13/2008 11:30	CDT	Water
NFW00_26 \\Custody_ID: 200809000024	9/8/2008 10:05	CDT	Water
NFW00_13.01 \\Custody_ID: 200809000014	9/8/2008 10:05	CDT	Water
QFW00_11 \\Custody_ID: 200807000012	7/13/2008 11:30	CDT	Water
QFW00_1.02 \\Custody_ID: 200806000002	6/10/2008 14:00	CDT	Water
NFW00_9.99 \\Custody_ID: 200809000011	9/9/2008 10:45	CDT	Water
NFW00_0.06 \\Custody_ID: 200809000001	9/4/2008 11:00	CDT	Water
QFW00_1.03 \\Custody_ID: 200809000002	9/4/2008 11:00	CDT	Water
NFW00_15.03 \\Custody_ID: 200806000016	6/11/2008 11:45	CDT	Water
NFW00_5.53 \\Custody_ID: 200807000007	7/16/2008 13:50	CDT	Water
NFW00_12.99 \\Custody_ID: 200809000014	9/9/2008 10:45	CDT	Water
NFW00_5.01 \\Custody_ID: 200806000006	6/11/2008 11:45	CDT	Water
NFW00_13.08 \\Custody_ID: 200806000014	6/11/2008 11:45	CDT	Water
NFW00_5.02 \\Custody_ID: 200807000006	7/16/2008 13:50	CDT	Water
NFW00_19.82 \\Custody_ID: 200806000021	6/11/2008 11:45	CDT	Water
NFW00_25.58 \\Custody_ID: 200806000024	6/11/2008 11:45	CDT	Water
NFW00_1.01 \\Custody_ID: 200809000002	9/4/2008 11:00	CDT	Water
NFW00_10 \\Custody_ID: 200809000011	9/8/2008 10:05	CDT	Water
QFW00_11 \\Custody_ID: 200809000012	9/8/2008 10:05	CDT	Water
NFW00_26.97 \\Custody_ID: 200809000025	9/8/2008 10:05	CDT	Water
QFW00_22.03 \\Custody_ID: 200809000022	9/8/2008 10:05	CDT	Water
NFW00_6 \\Custody_ID: 200809000007	9/8/2008 10:05	CDT	Water
NFW00_10.09 \\Custody_ID: 200807000011	7/13/2008 11:30	CDT	Water
NFW00_4.98 \\Custody_ID: 200809000006	9/4/2008 11:00	CDT	Water
NFW00_7 \\Custody_ID: 200809000008	9/4/2008 11:00	CDT	Water
NFW00_4.02 \\Custody_ID: 200809000005	9/11/2008 10:30	CDT	Water
QFW00_0.93 \\Custody_ID: 200806000002	6/11/2008 11:45	CDT	Water
NFW00_10.96 \\Custody_ID: 200806000012	6/11/2008 11:45	CDT	Water
NFW00_8 \\Custody_ID: 200807000009	7/13/2008 11:30	CDT	Water
NFW00_0.03 \\Custody_ID: 200807000001	7/9/2008 12:45	CDT	Water
NFW00_9 \\Custody_ID: 200809000010	9/9/2008 10:45	CDT	Water
NFW00_3 \\Custody_ID: 200807000004	7/16/2008 13:50	CDT	Water
NFW00_3.99 \\Custody_ID: 200807000005	7/16/2008 13:50	CDT	Water
NFW00_2.99 \\Custody_ID: 200809000004	9/11/2008 10:30	CDT	Water
NFW00_14.02 \\Custody_ID: 200809000015	9/8/2008 10:05	CDT	Water
NFW00_13.01 \\Custody_ID: 200807000014	7/13/2008 11:30	CDT	Water
QFW00_1.04 \\Custody_ID: 200807000002	7/9/2008 12:45	CDT	Water
NFW00_2.98 \\Custody_ID: 200807000004	7/9/2008 12:45	CDT	Water
NFW00_12.1 \\Custody_ID: 200806000013	6/11/2008 11:45	CDT	Water
NFW00_8.98 \\Custody_ID: 200806000010	6/11/2008 11:45	CDT	Water
NFW00_9.98 \\Custody_ID: 200806000011	6/11/2008 11:45	CDT	Water
NFW00_5.53 \\Custody_ID: 200809000007	9/11/2008 10:30	CDT	Water
NFW00_5.02 \\Custody_ID: 200809000006	9/11/2008 10:30	CDT	Water
NFW00_1 \\Custody_ID: 200806000002	6/10/2008 14:00	CDT	Water
NFW00_23.93 \\Custody_ID: 200806000023	6/11/2008 11:45	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	16.970	m
Routine Msr/Obs	11.010	m
Routine Msr/Obs	9.000	m
Routine Msr/Obs	26.000	m
Routine Msr/Obs	13.010	m
Replicate Msr/Obs-1	11.000	m
Replicate Msr/Obs-1	1.020	m
Routine Msr/Obs	9.990	m
Routine Msr/Obs	0.060	m
Replicate Msr/Obs-1	1.030	m
Routine Msr/Obs	15.030	m
Routine Msr/Obs	5.530	m
Routine Msr/Obs	12.990	m
Routine Msr/Obs	5.010	m
Routine Msr/Obs	13.080	m
Routine Msr/Obs	5.020	m
Routine Msr/Obs	19.820	m
Routine Msr/Obs	25.580	m
Routine Msr/Obs	1.010	m
Routine Msr/Obs	10.000	m
Replicate Msr/Obs-1	11.000	m
Routine Msr/Obs	26.970	m
Replicate Msr/Obs-1	22.030	m
Routine Msr/Obs	6.000	m
Routine Msr/Obs	10.090	m
Routine Msr/Obs	4.980	m
Routine Msr/Obs	7.000	m
Routine Msr/Obs	4.020	m
Replicate Msr/Obs-1	0.930	m
Routine Msr/Obs	10.960	m
Routine Msr/Obs	8.000	m
Routine Msr/Obs	0.030	m
Routine Msr/Obs	9.000	m
Routine Msr/Obs	3.000	m
Routine Msr/Obs	3.990	m
Routine Msr/Obs	2.990	m
Routine Msr/Obs	14.020	m
Routine Msr/Obs	13.010	m
Replicate Msr/Obs-1	1.040	m
Routine Msr/Obs	2.980	m
Routine Msr/Obs	12.100	m
Routine Msr/Obs	8.980	m
Routine Msr/Obs	9.980	m
Routine Msr/Obs	5.530	m
Routine Msr/Obs	5.020	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	23.930	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm

Actual	40	Final
Actual	38	Final
Actual	38	Final
Actual	40	Final
Actual	39	Final
Actual	38	Final
Actual	27	Final
Actual	21	Final
Actual	23	Final
Actual	23	Final
Actual	21	Final
Actual	54	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	50	Final
Actual	21	Final
Actual	22	Final
Actual	23	Final
Actual	38	Final
Actual	38	Final
Actual	40	Final
Actual	40	Final
Actual	37	Final
Actual	38	Final
Actual	28	Final
Actual	43	Final
Actual	31	Final
Actual	21	Final
Actual	21	Final
Actual	37	Final
Actual	27	Final
Actual	21	Final
Actual	29	Final
Actual	29	Final
Actual	31	Final
Actual	39	Final
Actual	39	Final
Actual	26	Final
Actual	28	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	81	Final
Actual	37	Final
Actual	27	Final
Actual	21	Final

40.0000000 uS/cm
38.0000000 uS/cm
38.0000000 uS/cm
40.0000000 uS/cm
39.0000000 uS/cm
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43.0000000 uS/cm
31.0000000 uS/cm
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21.0000000 uS/cm
21.0000000 uS/cm
21.0000000 uS/cm
81.0000000 uS/cm
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27.0000000 uS/cm
21.0000000 uS/cm

25 Deg C	11NPSWRD	~GLKN_MT132

0	0
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0	0	0
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003

9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	2
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
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9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	1

QFW00_22.02 \\Custody_ID: 200806000022	6/11/2008 11:45	CDT	Water
NFW00_4 \\Custody_ID: 200809000005	9/8/2008 10:05	CDT	Water
NFW00_7.01 \\Custody_ID: 200807000008	7/13/2008 11:30	CDT	Water
NFW00_15.98 \\Custody_ID: 200807000017	7/13/2008 11:30	CDT	Water
NFW00_5.02 \\Custody_ID: 200807000006	7/15/2008 11:30	CDT	Water
NFW00_6.97 \\Custody_ID: 200806000008	6/11/2008 11:45	CDT	Water
NFW00_22.04 \\Custody_ID: 200806000022	6/11/2008 11:45	CDT	Water
NFW00_24.11 \\Custody_ID: 200807000023	7/15/2008 11:30	CDT	Water
NFW00_1.03 \\Custody_ID: 200807000002	7/9/2008 12:45	CDT	Water
NFW00_18.99 \\Custody_ID: 200806000020	6/8/2008 13:15	CDT	Water
NFW00_11 \\Custody_ID: 200806000012	6/8/2008 13:15	CDT	Water
NFW00_14.16 \\Custody_ID: 200807000015	7/13/2008 11:30	CDT	Water
NFW00_14.94 \\Custody_ID: 200807000016	7/13/2008 11:30	CDT	Water
NFW00_2.01 \\Custody_ID: 200807000003	7/9/2008 12:45	CDT	Water
NFW00_2.02 \\Custody_ID: 200809000003	9/11/2008 10:30	CDT	Water
QFW00_0.97 \\Custody_ID: 200809000002	9/11/2008 10:30	CDT	Water
NFW00_3.51 \\Custody_ID: 200807000005	7/9/2008 12:45	CDT	Water
NFW00_6.01 \\Custody_ID: 200807000007	7/15/2008 11:30	CDT	Water
NFW00_0.1 \\Custody_ID: 200807000001	7/15/2008 11:30	CDT	Water
NFW00_4 \\Custody_ID: 200807000005	7/15/2008 11:30	CDT	Water
QFW00_0.96 \\Custody_ID: 200806000002	6/10/2008 10:40	CDT	Water
NFW00_1.04 \\Custody_ID: 200809000002	9/11/2008 10:30	CDT	Water
NFW00_4.02 \\Custody_ID: 200806000005	6/8/2008 13:15	CDT	Water
NFW00_0.1 \\Custody_ID: 200807000001	7/13/2008 11:30	CDT	Water
NFW00_3.91 \\Custody_ID: 200807000006	7/9/2008 12:45	CDT	Water
NFW00_9.03 \\Custody_ID: 200806000010	6/9/2008 13:06	CDT	Water
NFW00_17.9 \\Custody_ID: 200807000019	7/15/2008 11:30	CDT	Water
NFW00_17 \\Custody_ID: 200807000018	7/15/2008 11:30	CDT	Water
NFW00_19.02 \\Custody_ID: 200807000020	7/15/2008 11:30	CDT	Water
NFW00_1.03 \\Custody_ID: 200807000002	7/15/2008 11:30	CDT	Water
QFW00_1.03 \\Custody_ID: 200809000002	9/5/2008 10:05	CDT	Water
NFW00_1.96 \\Custody_ID: 200807000003	7/15/2008 11:30	CDT	Water
NFW00_2 \\Custody_ID: 200806000003	6/10/2008 10:40	CDT	Water
NFW00_5.04 \\Custody_ID: 200806000006	6/9/2008 13:06	CDT	Water
NFW00_3.98 \\Custody_ID: 200806000005	6/9/2008 13:06	CDT	Water
NFW00_6.02 \\Custody_ID: 200806000007	6/8/2008 13:15	CDT	Water
NFW00_7.01 \\Custody_ID: 200806000008	6/8/2008 13:15	CDT	Water
NFW00_1.99 \\Custody_ID: 200809000003	9/5/2008 10:05	CDT	Water
NFW00_15.02 \\Custody_ID: 200806000016	6/8/2008 13:15	CDT	Water
NFW00_16.03 \\Custody_ID: 200806000017	6/8/2008 13:15	CDT	Water
NFW00_1.03 \\Custody_ID: 200809000002	9/5/2008 10:05	CDT	Water
QFW00_1.01 \\Custody_ID: 200807000002	7/15/2008 11:30	CDT	Water
NFW00_13.05 \\Custody_ID: 200807000014	7/15/2008 11:30	CDT	Water
NFW00_2.98 \\Custody_ID: 200807000004	7/15/2008 11:30	CDT	Water
NFW00_0.98 \\Custody_ID: 200806000002	6/9/2008 13:06	CDT	Water
NFW00_15.04 \\Custody_ID: 200807000016	7/15/2008 11:30	CDT	Water
NFW00_0.98 \\Custody_ID: 200806000002	6/10/2008 10:40	CDT	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Replicate Msr/Obs-1	22.020	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	7.010	m
Routine Msr/Obs	15.980	m
Routine Msr/Obs	5.020	m
Routine Msr/Obs	6.970	m
Routine Msr/Obs	22.040	m
Routine Msr/Obs	24.110	m
Routine Msr/Obs	1.030	m
Routine Msr/Obs	18.990	m
Routine Msr/Obs	11.000	m
Routine Msr/Obs	14.160	m
Routine Msr/Obs	14.940	m
Routine Msr/Obs	2.010	m
Routine Msr/Obs	2.020	m
Replicate Msr/Obs-1	0.970	m
Routine Msr/Obs	3.510	m
Routine Msr/Obs	6.010	m
Routine Msr/Obs	0.100	m
Routine Msr/Obs	4.000	m
Replicate Msr/Obs-1	0.960	m
Routine Msr/Obs	1.040	m
Routine Msr/Obs	4.020	m
Routine Msr/Obs	0.100	m
Routine Msr/Obs	3.910	m
Routine Msr/Obs	9.030	m
Routine Msr/Obs	17.900	m
Routine Msr/Obs	17.000	m
Routine Msr/Obs	19.020	m
Routine Msr/Obs	1.030	m
Replicate Msr/Obs-1	1.030	m
Routine Msr/Obs	1.960	m
Routine Msr/Obs	2.000	m
Routine Msr/Obs	5.040	m
Routine Msr/Obs	3.980	m
Routine Msr/Obs	6.020	m
Routine Msr/Obs	7.010	m
Routine Msr/Obs	1.990	m
Routine Msr/Obs	15.020	m
Routine Msr/Obs	16.030	m
Routine Msr/Obs	1.030	m
Replicate Msr/Obs-1	1.010	m
Routine Msr/Obs	13.050	m
Routine Msr/Obs	2.980	m
Routine Msr/Obs	0.980	m
Routine Msr/Obs	15.040	m
Routine Msr/Obs	0.980	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD	~GLKN_MT132	~~uS/cm

Actual	21	Final
Actual	37	Final
Actual	37	Final
Actual	39	Final
Actual	21	Final
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Actual	26	Final
Actual	39	Final
Actual	38	Final
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Actual	39	Final
Actual	26	Final
Actual	31	Final
Actual	31	Final
Actual	28	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	25	Final
Actual	31	Final
Actual	36	Final
Actual	36	Final
Actual	32	Final
Actual	38	Final
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Actual	22	Final
Actual	21	Final
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Actual	21	Final
Actual	25	Final
Actual	24	Final
Actual	23	Final
Actual	37	Final
Actual	37	Final
Actual	28	Final
Actual	39	Final
Actual	39	Final
Actual	28	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	22	Final
Actual	21	Final
Actual	25	Final

21.0000000 uS/cm
37.0000000 uS/cm
37.0000000 uS/cm
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25 Deg C	11NPSWRD	~GLKN_MT132

0	0
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National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003

9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.5020090	-93.0646650	NAD83	0
9030003	48.4383930	-92.8578980	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4383930	-92.8578980	NAD83	0
9030003	48.5020090	-93.0646650	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.5020090	-93.0646650	NAD83	0
9030003	48.5020090	-93.0646650	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4383930	-92.8578980	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.5020090	-93.0646650	NAD83	0
9030003	48.4383930	-92.8578980	NAD83	0
9030003	48.4383930	-92.8578980	NAD83	0
9030003	48.4383930	-92.8578980	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.5020090	-93.0646650	NAD83	0
9030003	48.4383930	-92.8578980	NAD83	0
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9030003	48.5020090	-93.0646650	NAD83	0
9030003	48.5020090	-93.0646650	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4383930	-92.8578980	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0

NFW00_3 \\Custody_ID: 200806000004	6/10/2008 10:40	CDT	Water
NFW00_13.99 \\Custody_ID: 200807000015	7/15/2008 11:30	CDT	Water
NFW00_0.04 \\Custody_ID: 200806000001	6/10/2008 10:40	CDT	Water
NFW00_0.07 \\Custody_ID: 200806000001	6/9/2008 13:06	CDT	Water
NFW00_6.99 \\Custody_ID: 200806000008	6/9/2008 13:06	CDT	Water
NFW00_6.02 \\Custody_ID: 200606000007	6/8/2006 11:51	CDT	Water
NFW00_7.97 \\Custody_ID: 200606000009	6/8/2006 11:51	CDT	Water
NFW00_5 \\Custody_ID: 200606000006	6/8/2006 11:51	CDT	Water
NFW00_5.96 \\Custody_ID: 200806000007	6/9/2008 13:06	CDT	Water
NFW00_0.03 \\Custody_ID: 200606000001	6/8/2006 11:51	CDT	Water
QFW00_0.98 \\Custody_ID: 200806000002	6/9/2008 13:06	CDT	Water
NFW00_25.46 \\Custody_ID: 200807000024	7/15/2008 11:30	CDT	Water
NFW00_4 \\Custody_ID: 200806000005	6/10/2008 10:40	CDT	Water
NFW00_2.02 \\Custody_ID: 200606000003	6/8/2006 11:51	CDT	Water
NFW00_3.01 \\Custody_ID: 200806000004	6/9/2008 13:06	CDT	Water
NFW00_1 \\Custody_ID: 200606000002	6/8/2006 11:51	CDT	Water
NFW00_7.04 \\Custody_ID: 200606000008	6/8/2006 11:51	CDT	Water
NFW00_18.05 \\Custody_ID: 200806000019	6/8/2008 13:15	CDT	Water
NFW00_12.02 \\Custody_ID: 200806000013	6/8/2008 13:15	CDT	Water
NFW00_12.04 \\Custody_ID: 200807000013	7/15/2008 11:30	CDT	Water
QFW00_10.97 \\Custody_ID: 200807000012	7/15/2008 11:30	CDT	Water
69-0845-00-215.0309290000.060F	9/29/2003 0:01	UTC	Water
69-0845-00-216.0210160000.010F	10/16/2002 0:01	UTC	Water
69-0845-00-203.0207230000.040F	7/23/2002 0:01	UTC	Water
69-0845-00-216.0105300000.050F	5/30/2001 0:01	UTC	Water
69-0845-00-215.0306100000.050F	6/10/2003 0:01	UTC	Water
69-0845-00-203.0108220000.030F	8/22/2001 0:01	UTC	Water
69-0845-00-203.0209300000.120F	9/30/2002 0:01	UTC	Water
69-0845-00-203.0305140000.010F	5/14/2003 0:01	UTC	Water
69-0845-00-215.0207090000.010F	7/9/2002 0:01	UTC	Water
69-0845-00-215.0206120000.070F	6/12/2002 0:01	UTC	Water
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69-0845-00-203.0109180000.050F	9/18/2001 0:01	UTC	Water
69-0845-00-215.0306240000.050F	6/24/2003 0:01	UTC	Water
69-0845-00-216.0107100000.040F	7/10/2001 0:01	UTC	Water
69-0845-00-216.0207230000.080F	7/23/2002 0:01	UTC	Water
69-0845-00-216.0206120000.060F	6/12/2002 0:01	UTC	Water
69-0845-00-203.0105170000.000F	5/17/2001 0:01	UTC	Water
69-0845-00-215.0207090000.020F	7/9/2002 0:01	UTC	Water
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69-0845-00-203.0107240000.090F	7/24/2001 0:01	UTC	Water
69-0845-00-215.0309030000.010F	9/3/2003 0:01	UTC	Water
69-0845-00-215.0209050000.040F	9/5/2002 0:01	UTC	Water
69-0845-00-203.0107240000.020F	7/24/2001 0:01	UTC	Water
69-0845-00-216.0305140000.100F	5/14/2003 0:01	UTC	Water
69-0845-00-203.0305290000.030F	5/29/2003 0:01	UTC	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Routine Msr/Obs	3.000	m
Routine Msr/Obs	13.990	m
Routine Msr/Obs	0.040	m
Routine Msr/Obs	0.070	m
Routine Msr/Obs	6.990	m
Routine Msr/Obs	6.020	m
Routine Msr/Obs	7.970	m
Routine Msr/Obs	5.000	m
Routine Msr/Obs	5.960	m
Routine Msr/Obs	0.030	m
Replicate Msr/Obs-1	0.980	m
Routine Msr/Obs	25.460	m
Routine Msr/Obs	4.000	m
Routine Msr/Obs	2.020	m
Routine Msr/Obs	3.010	m
Routine Msr/Obs	1.000	m
Routine Msr/Obs	7.040	m
Routine Msr/Obs	18.050	m
Routine Msr/Obs	12.020	m
Routine Msr/Obs	12.040	m
Replicate Msr/Obs-1	10.970	m
Field Msr/Obs	6.000	m
Field Msr/Obs	1.000	m
Field Msr/Obs	4.000	m
Field Msr/Obs	5.000	m
Field Msr/Obs	5.000	m
Field Msr/Obs	3.000	m
Field Msr/Obs	12.000	m
Field Msr/Obs	1.000	m
Field Msr/Obs	1.000	m
Field Msr/Obs	7.000	m
Field Msr/Obs	7.000	m
Field Msr/Obs	10.000	m
Field Msr/Obs	5.000	m
Field Msr/Obs	5.000	m
Field Msr/Obs	4.000	m
Field Msr/Obs	8.000	m
Field Msr/Obs	6.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	2.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	9.000	m
Field Msr/Obs	1.000	m
Field Msr/Obs	4.000	m
Field Msr/Obs	2.000	m
Field Msr/Obs	10.000	m
Field Msr/Obs	3.000	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD ~GLKN_MT132 ~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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	Actual	25	Final
	Actual	21	Final
	Actual	25	Final
	Actual	22	Final
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	Actual	26	Final
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	Actual	25	Final
	Actual	26	Final
	Actual	39	Final
	Actual	38	Final
	Actual	21	Final
	Actual	21	Final
Total	Actual	99	Final
Total	Actual	57	Final
Total	Actual	94	Final
Total	Actual	103.6	Final
Total	Actual	93	Final
Total	Actual	99	Final
Total	Actual	76	Final
Total	Actual	109	Final
Total	Actual	83	Final
Total	Actual	101	Final
Total	Actual	93	Final
Total	Actual	72	Final
Total	Actual	98.7	Final
Total	Actual	95	Final
Total	Actual	96.2	Final
Total	Actual	93	Final
Total	Actual	82	Final
Total	Actual	97	Final
Total	Actual	81	Final
Total	Actual	93.3	Final
Total	Actual	96	Final
Total	Actual	101	Final
Total	Actual	88	Final
Total	Actual	90	Final
Total	Actual	109	Final
Total	Actual	92	Final

25.0000000 uS/cm
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12:03:32 PM
12:05:12 PM
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11:58:56 AM

11:58:20 AM
12:04:31 PM

25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
25 Deg C	11NPSWRD	~GLKN_MT132
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7/23/2002 0:01	UTC	0	0
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8/22/2001 0:01	UTC	0	0
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5/14/2003 0:01	UTC	0	0
7/9/2002 0:01	UTC	0	0
6/12/2002 0:01	UTC	0	0
6/10/2003 0:01	UTC	0	0
9/30/2002 0:01	UTC	0	0
9/18/2001 0:01	UTC	0	0
6/24/2003 0:01	UTC	0	0
7/10/2001 0:01	UTC	0	0
7/23/2002 0:01	UTC	0	0
6/12/2002 0:01	UTC	0	0
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7/24/2001 0:01	UTC	0	0
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9/5/2002 0:01	UTC	0	0
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003

9030003	48.4581870	-92.9651320	NAD83	0
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9030003	48.5020090	-93.0646650	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
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9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4383930	-92.8578980	NAD83	0
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9030003	48.4581870	-92.9651320	NAD83	0
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9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4383930	-92.8578980	NAD83	0
9030003	48.4383930	-92.8578980	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.5020090	-93.0646650	NAD83	0
9030003	48.5020090	-93.0646650	NAD83	0
9030003	48.4383930	-92.8578980	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4383930	-92.8578980	NAD83	0
9030003	48.5020090	-93.0646650	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4383930	-92.8578980	NAD83	0
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9030003	48.5020090	-93.0646650	NAD83	0
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69-0845-00-216.0205140000.030F	5/14/2002 0:01	UTC	Water
69-0845-00-215.0305290000.070F	5/29/2003 0:01	UTC	Water
69-0845-00-203.0307220000.030F	7/22/2003 0:01	UTC	Water
69-0845-00-203.0306240000.130F	6/24/2003 0:01	UTC	Water
69-0845-00-215.0208060000.060F	8/6/2002 0:01	UTC	Water
69-0845-00-215.0306100000.030F	6/10/2003 0:01	UTC	Water
69-0845-00-215.0207230000.010F	7/23/2002 0:01	UTC	Water
69-0845-00-203.0108220000.120F	8/22/2001 0:01	UTC	Water
69-0845-00-215.0308050000.070F	8/5/2003 0:01	UTC	Water
69-0845-00-203.0205140000.110F	5/14/2002 0:01	UTC	Water
69-0845-00-203.0306240000.050F	6/24/2003 0:01	UTC	Water
69-0845-00-215.0210160000.000F	10/16/2002 0:01	UTC	Water
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69-0845-00-203.0309170000.100F	9/17/2003 0:01	UTC	Water
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69-0845-00-215.0209050000.010F	9/5/2002 0:01	UTC	Water

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	92	Final
Total	Actual	102	Final
Total	Actual	97	Final
Total	Actual	92	Final
Total	Actual	98	Final
Total	Actual	97	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	95	Final
Total	Actual	100	Final
Total	Actual	104	Final
Total	Actual	110	Final
Total	Actual	94	Final
Total	Actual	64	Final
Total	Actual	101.3	Final
Total	Actual	96	Final
Total	Actual	76	Final
Total	Actual	111	Final
Total	Actual	87	Final
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Total	Actual	85	Final
Total	Actual	98	Final
Total	Actual	89	Final
Total	Actual	86	Final
Total	Actual	88	Final

92.0000000 uS/cm
102.0000000 uS/cm
97.0000000 uS/cm
92.0000000 uS/cm
98.0000000 uS/cm
97.0000000 uS/cm
93.0000000 uS/cm
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95.0000000 uS/cm
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104.0000000 uS/cm
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72.0000000 uS/cm
85.0000000 uS/cm
98.0000000 uS/cm
89.0000000 uS/cm
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88.0000000 uS/cm

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69-0682-00-101.9708061115.000F	8/6/1997 11:15	CDT	Water
69-0845-00-203.9809030000.000F	9/3/1998 0:01	UTC	Water
69-0694-00-110.0605230000.080F	5/23/2006 0:01	UTC	Water
69-0694-00-110.0605230000.100F	5/23/2006 0:01	UTC	Water

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Field Msr/Obs	10.990	m
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Field Msr/Obs	33.005	m
Field Msr/Obs	2.988	m
Field Msr/Obs	6.016	m
Field Msr/Obs	10.007	m
Field Msr/Obs	7.005	m
Field Msr/Obs	15.000	m
Field Msr/Obs	9.000	m
Field Msr/Obs	12.000	m
Quality Control Field Replicate Msr/Obs	0.080	m
Quality Control Field Replicate Msr/Obs	0.020	m
Field Msr/Obs	3.000	m
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Field Msr/Obs	5.000	m
Field Msr/Obs	7.000	m
Field Msr/Obs	13.950	m
Field Msr/Obs	6.038	m
Field Msr/Obs	9.996	m
Field Msr/Obs	7.007	m
Field Msr/Obs	10.850	m
Field Msr/Obs	11.000	m
Field Msr/Obs	15.000	m
Quality Control Field Replicate Msr/Obs	0.020	m
Field Msr/Obs	8.950	m
Field Msr/Obs	11.900	m
Field Msr/Obs	12.960	m
Field Msr/Obs	13.940	m
Field Msr/Obs	15.087	m
Field Msr/Obs	3.002	m
Field Msr/Obs	9.880	m
Field Msr/Obs	4.000	m
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Total	Actual	87	Final
Total	Actual	59	Final
Total	Actual	100	Final
Total	Actual	64	Final
Total	Actual	94.4	Final
Total	Actual	98	Final
Total	Actual	101	Final
Total	Actual	110	Final
Total	Actual	28	Final
Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	52	Final
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Total	Actual	57	Final
Total	Actual	107	Final
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Total	Actual	27	Final
Total	Actual	29	Final
Total	Actual	29	Final
Total	Actual	91	Final
Total	Actual	40	Final
Total	Actual	85	Final
Total	Actual	51	Final
Total	Actual	51	Final

87.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820

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7/8/2004 0:01	UTC	0	0
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8/6/1997 11:15	CDT	0	0
9/3/1998 0:01	UTC	0	0
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69-0694-00-110.0708291400.160F	8/29/2007 14:00	CDT	Water
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69-0843-00-101.0608021250.010F	8/2/2006 12:50	CDT	Water

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Quality Control Field Replicate Msr/Obs	1.030	m
Field Msr/Obs	0.990	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

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Total	Actual	57	Final
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Total	Actual	57	Final
Total	Actual	57	Final
Total	Actual	51	Final
Total	Actual	51	Final
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Total	Actual	27	Final
Total	Actual	27	Final
Total	Actual	12	Final

52.0000000 uS/cm
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Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

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69-0694-00-110.0509130000.200F	9/13/2005 0:01	UTC	Water

Field Msr/Obs
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Quality Control Field Replicate Msr/Obs
Quality Control Field Replicate Msr/Obs
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Field Msr/Obs	4.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	11.966	m
Field Msr/Obs	0.080	m
Field Msr/Obs	4.020	m
Quality Control Field Replicate Msr/Obs	1.010	m
Quality Control Field Replicate Msr/Obs	0.070	m
Field Msr/Obs	34.000	m
Field Msr/Obs	21.000	m
Field Msr/Obs	7.960	m
Field Msr/Obs	10.000	m
Field Msr/Obs	11.000	m
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Field Msr/Obs	4.030	m
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Field Msr/Obs	6.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	20.000	m

Specific conductance
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	93	Final
Total	Actual	52	Final
Total	Actual	83	Final
Total	Actual	85	Final
Total	Actual	90	Final
Total	Actual	26	Final
Total	Actual	22	Final
Total	Actual	53	Final
Total	Actual	49	Final
Total	Actual	27	Final
Total	Actual	48	Final
Total	Actual	48	Final
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Total	Actual	27	Final
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Total	Actual	94	Final
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Total	Actual	52	Final
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Total	Actual	100	Final
Total	Actual	100	Final
Total	Actual	100	Final
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Total	Actual	28	Final
Total	Actual	27	Final
Total	Actual	47	Final
Total	Actual	51	Final
Total	Actual	43	Final
Total	Actual	47	Final
Total	Actual	49	Final

93.0000000 uS/cm
52.0000000 uS/cm
83.0000000 uS/cm
85.0000000 uS/cm
90.0000000 uS/cm
26.0000000 uS/cm
22.0000000 uS/cm
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43.0000000 uS/cm
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49.0000000 uS/cm

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

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7/21/2004 0:01	UTC	0	0
9/13/2005 0:01	UTC	0	0

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69-0837-00-201.0707181553.040F	7/18/2007 15:53	CDT	Water
69-0837-00-201.0707181553.100F	7/18/2007 15:53	CDT	Water
69-0845-00-203.0506090000.140F	6/9/2005 0:01	UTC	Water
69-0845-00-203.0506090930.000F	6/9/2005 9:30	CDT	Water
69-0845-00-203.0506090000.110F	6/9/2005 0:01	UTC	Water
69-0837-00-201.0707181553.130F	7/18/2007 15:53	CDT	Water

Field Msr/Obs
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Field Msr/Obs	24.000	m
Field Msr/Obs	27.000	m
Field Msr/Obs	1.970	m
Field Msr/Obs	3.020	m
Field Msr/Obs	10.000	m
Field Msr/Obs	1.000	m
Field Msr/Obs	15.010	m
Quality Control Field Replicate Msr/Obs	0.010	m
Field Msr/Obs	3.970	m
Field Msr/Obs	5.010	m
Field Msr/Obs	7.960	m
Field Msr/Obs	6.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	0.000	m
Quality Control Field Replicate Msr/Obs	0.020	m
Quality Control Field Replicate Msr/Obs	0.020	m
Field Msr/Obs	7.000	m
Field Msr/Obs	2.000	m
Field Msr/Obs	12.000	m
Field Msr/Obs	16.000	m
Field Msr/Obs	9.000	m
Field Msr/Obs	4.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	15.000	m
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Field Msr/Obs	11.000	m
Field Msr/Obs	6.000	m
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Field Msr/Obs	0.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	8.000	m
Field Msr/Obs	0.690	m
Field Msr/Obs	8.987	m
Field Msr/Obs	2.004	m
Field Msr/Obs	6.024	m
Field Msr/Obs	1.000	m
Field Msr/Obs	3.052	m
Field Msr/Obs	6.995	m
Field Msr/Obs	11.000	m
Field Msr/Obs	4.000	m
Field Msr/Obs	10.006	m
Field Msr/Obs	14.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	11.000	m
Field Msr/Obs	13.000	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	65	Final
Total	Actual	65	Final
Total	Actual	57	Final
Total	Actual	93	Final
Total	Actual	92	Final
Total	Actual	24	Final
Total	Actual	65	Final
Total	Actual	64	Final
Total	Actual	166	Final
Total	Actual	64	Final
Total	Actual	49	Final
Total	Actual	44	Final
Total	Actual	22	Final
Total	Actual	22	Final
Total	Actual	112	Final
Total	Actual	98	Final
Total	Actual	85	Final
Total	Actual	113.3	Final
Total	Actual	95	Final
Total	Actual	93	Final
Total	Actual	98	Final
Total	Actual	98.4	Final
Total	Actual	96	Final
Total	Actual	97	Final
Total	Actual	85	Final
Total	Actual	89	Final
Total	Actual	98	Final
Total	Actual	93	Final
Total	Actual	80	Final
Total	Actual	90	Final
Total	Actual	83	Final
Total	Actual	18	Final
Total	Actual	93	Final
Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	50	Final
Total	Actual	50	Final
Total	Actual	50	Final
Total	Actual	46	Final
Total	Actual	25	Final
Total	Actual	26	Final
Total	Actual	95	Final
Total	Actual	95	Final
Total	Actual	95	Final
Total	Actual	28	Final

49.0000000 uS/cm
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64.0000000 uS/cm
166.0000000 uS/cm
64.0000000 uS/cm
49.0000000 uS/cm
44.0000000 uS/cm
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112.0000000 uS/cm
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26.0000000 uS/cm
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28.0000000 uS/cm

Reported result values are from field data sheet. No portable data logger result values recorded at 4m.

Reported result values are from field data sheet. No portable data logger result values recorded at 13m.

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis with YSI Model 6820

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7/22/2003 0:01	UTC	0	0
9/18/2001 0:01	UTC	0	0
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7/9/2002 0:01	UTC	0	0
7/22/2003 0:01	UTC	0	0
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5/23/2006 0:01	UTC	0	0
7/18/2007 15:53	CDT	0	0
7/18/2007 15:53	CDT	0	0
6/9/2005 0:01	UTC	0	0
6/9/2005 9:30	CDT	0	0
6/9/2005 0:01	UTC	0	0
7/18/2007 15:53	CDT	0	0

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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0835-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
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69-0694-00-110.0706280000.050F	6/28/2007 0:01	UTC	Water
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69-0832-00-101.0607311519.040F	7/31/2006 15:19	CDT	Water
69-0832-00-101.0609261150.090F	9/26/2006 11:50	CDT	Water
69-0869-00-101.0608020903.000F	8/2/2006 9:03	CDT	Water
69-0869-00-101.0608020903.001FR1	8/2/2006 9:03	CDT	Water
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69-0694-00-209.0605230000.150F	5/23/2006 0:01	UTC	Water
69-0694-00-209.0605230000.180F	5/23/2006 0:01	UTC	Water
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69-0843-00-101.0709051105.000FR1	9/5/2007 11:05	CDT	Water
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69-0845-00-203.0706280000.120F	6/28/2007 0:01	UTC	Water
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69-0843-00-101.0709051105.000FR1	9/5/2007 11:05	CDT	Water
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69-0845-00-203.0508020000.090F	8/2/2005 0:01	UTC	Water
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69-0843-00-101.0709051105.031FR1	9/5/2007 11:05	CDT	Water
69-0845-00-203.0507211500.000F	7/21/2005 15:00	CDT	Water
69-0871-00-101.0707201532.120F	7/20/2007 15:32	CDT	Water
69-0869-00-101.0608020903.040F	8/2/2006 9:03	CDT	Water
69-0871-00-101.0609251430.001FR1	9/25/2006 14:30	CDT	Water
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69-0694-00-110.0707130000.060F	7/13/2007 0:01	UTC	Water
69-0694-00-212.0507191350.000F	7/19/2005 13:50	CDT	Water
69-0694-00-212.0508010930.000F	8/1/2005 9:30	CDT	Water
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69-0694-00-212.0705290000.060F	5/29/2007 0:01	UTC	Water
69-0694-00-212.0705170000.080F	5/17/2007 0:01	UTC	Water
69-0694-00-212.0705290000.020F	5/29/2007 0:01	UTC	Water
69-0694-00-212.0706130000.010F	6/13/2007 0:01	UTC	Water
69-0694-00-110.0508010000.320F	8/1/2005 0:01	UTC	Water
69-0694-00-110.0508160000.050F	8/16/2005 0:01	UTC	Water
69-0694-00-110.0508011000.000F	8/1/2005 10:00	CDT	Water
69-0694-00-110.0607031030.000F	7/3/2006 10:30	CDT	Water

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Field Msr/Obs	5.780 m
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Field Msr/Obs	3.022 m
Field Msr/Obs	5.011 m
Field Msr/Obs	9.007 m
Field Msr/Obs	2.990 m
Field Msr/Obs	4.000 m
Field Msr/Obs	9.030 m
Field Msr/Obs	0.040 m
Quality Control Field Replicate Msr/Obs	0.060 m
Quality Control Field Replicate Msr/Obs	0.060 m
Field Msr/Obs	15.000 m
Field Msr/Obs	18.000 m
Field Msr/Obs	21.600 m
Quality Control Field Replicate Msr/Obs	0.030 m
Field Msr/Obs	4.890 m
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Quality Control Field Replicate Msr/Obs	0.050 m
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Field Msr/Obs	1.017 m
Field Msr/Obs	5.001 m
Quality Control Field Replicate Msr/Obs	0.030 m
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Quality Control Field Replicate Msr/Obs	1.060 m
Quality Control Field Replicate Msr/Obs	3.070 m
Field Msr/Obs	0.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	4.010 m
Quality Control Field Replicate Msr/Obs	0.100 m
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Field Msr/Obs	0.000 m
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Field Msr/Obs	2.038 m
Field Msr/Obs	1.039 m
Field Msr/Obs	32.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	0.000 m
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Total	Actual	20	Final
Total	Actual	18	Final
Total	Actual	56	Final
Total	Actual	57	Final
Total	Actual	56	Final
Total	Actual	29	Final
Total	Actual	18	Final
Total	Actual	20	Final
Total	Actual	9	Final
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Total	Actual	46	Final
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Total	Actual	34	Final
Total	Actual	59	Final
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Total	Actual	48	Final
Total	Actual	45	Final
Total	Actual	51	Final
Total	Actual	44	Final
Total	Actual	51	Final

20.0000000 uS/cm
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Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

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Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

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7/3/2006 10:30	CDT	0	0

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69-0694-00-110.0608280000.050F	8/28/2006 0:01	UTC	Water
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69-0845-00-203.0105310000.070F	5/31/2001 0:01	UTC	Water
69-0845-00-203.0309030000.040F	9/3/2003 0:01	UTC	Water
69-0845-00-215.0108070000.000F	8/7/2001 0:01	UTC	Water
69-0845-00-215.0306240000.010F	6/24/2003 0:01	UTC	Water
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69-0845-00-215.0105310000.080F	5/31/2001 0:01	UTC	Water

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Field Msr/Obs	27.000 m
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Field Msr/Obs	31.963 m
Field Msr/Obs	30.006 m
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Field Msr/Obs	15.000 m
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Field Msr/Obs	19.000 m
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Field Msr/Obs	13.971 m
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Field Msr/Obs	7.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	13.000 m
Field Msr/Obs	8.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	56	Final
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Total	Actual	56	Final
Total	Actual	52	Final
Total	Actual	46	Final
Total	Actual	51	Final
Total	Actual	54	Final
Total	Actual	54	Final
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Total	Actual	99.9	Final
Total	Actual	99.3	Final
Total	Actual	100	Final
Total	Actual	92.8	Final
Total	Actual	95	Final
Total	Actual	102	Final
Total	Actual	95.4	Final

56.0000000 uS/cm
59.0000000 uS/cm
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92.8000000 uS/cm
95.0000000 uS/cm
102.0000000 uS/cm
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6/24/2003 0:01	UTC	0	0
9/5/2002 0:01	UTC	0	0
5/31/2001 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003

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69-0845-00-215.0108220000.070F	8/22/2001 0:01	UTC	Water
69-0845-00-203.0210160000.090F	10/16/2002 0:01	UTC	Water
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Field Msr/Obs	4.000 m
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Field Msr/Obs	8.000 m
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Field Msr/Obs	0.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	2.000 m
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Total	Actual	93	Final
Total	Actual	98	Final
Total	Actual	95	Final
Total	Actual	72	Final
Total	Actual	99	Final
Total	Actual	87	Final
Total	Actual	57	Final
Total	Actual	95	Final
Total	Actual	100	Final
Total	Actual	99	Final
Total	Actual	90	Final
Total	Actual	94	Final
Total	Actual	98	Final
Total	Actual	65	Final
Total	Actual	57	Final
Total	Actual	101	Final
Total	Actual	97	Final
Total	Actual	100	Final
Total	Actual	87	Final
Total	Actual	99.7	Final
Total	Actual	99	Final
Total	Actual	99	Final
Total	Actual	90	Final
Total	Actual	82	Final
Total	Actual	99	Final
Total	Actual	92	Final
Total	Actual	57	Final
Total	Actual	84	Final
Total	Actual	92	Final
Total	Actual	105	Final
Total	Actual	101	Final
Total	Actual	93	Final
Total	Actual	101	Final
Total	Actual	96	Final
Total	Actual	99	Final
Total	Actual	96	Final
Total	Actual	75	Final
Total	Actual	99	Final
Total	Actual	110	Final
Total	Actual	102	Final
Total	Actual	112	Final
Total	Actual	101	Final
Total	Actual	71	Final
Total	Actual	55	Final
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Total	Actual	57	Final

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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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69-0845-00-203.0210160000.000F	10/16/2002 0:01	UTC	Water
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Total	Actual	94	Final
Total	Actual	99	Final
Total	Actual	97	Final
Total	Actual	75	Final
Total	Actual	99.1	Final
Total	Actual	65	Final
Total	Actual	116	Final
Total	Actual	85	Final
Total	Actual	100	Final
Total	Actual	87	Final
Total	Actual	85	Final
Total	Actual	98	Final
Total	Actual	95.7	Final
Total	Actual	88	Final
Total	Actual	101	Final
Total	Actual	93	Final
Total	Actual	86	Final
Total	Actual	96	Final
Total	Actual	92	Final
Total	Actual	99	Final
Total	Actual	62	Final
Total	Actual	60	Final
Total	Actual	99	Final
Total	Actual	92	Final
Total	Actual	98	Final
Total	Actual	114	Final
Total	Actual	99	Final
Total	Actual	93	Final
Total	Actual	88	Final
Total	Actual	101	Final
Total	Actual	103	Final
Total	Actual	88	Final
Total	Actual	110	Final
Total	Actual	90.5	Final
Total	Actual	90	Final
Total	Actual	97.4	Final
Total	Actual	66	Final
Total	Actual	79	Final
Total	Actual	75	Final
Total	Actual	123	Final
Total	Actual	87	Final
Total	Actual	75	Final
Total	Actual	97	Final
Total	Actual	95	Final
Total	Actual	70	Final
Total	Actual	98	Final
Total	Actual	78	Final

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6/26/2002 0:01	UTC	0	0
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9/3/2003 0:01	UTC	0	0
9/17/2002 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003

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69-0845-00-216.0105160000.110F	5/16/2001 0:01	UTC	Water
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69-0830-00-101.0709191043.010F	9/19/2007 10:43	CDT	Water
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69-0694-00-110.0408310000.110F	8/31/2004 0:01	UTC	Water

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Field Msr/Obs	11.000 m
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Field Msr/Obs	19.025 m
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Field Msr/Obs	26.003 m
Field Msr/Obs	14.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	0.979 m
Field Msr/Obs	0.144 m
Field Msr/Obs	3.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	0.974 m
Field Msr/Obs	11.964 m
Field Msr/Obs	4.000 m
Quality Control Field Replicate Msr/Obs	0.930 m
Quality Control Field Replicate Msr/Obs	0.930 m
Field Msr/Obs	0.940 m
Field Msr/Obs	0.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	11.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	97	Final
Total	Actual	98	Final
Total	Actual	75	Final
Total	Actual	102	Final
Total	Actual	73	Final
Total	Actual	99	Final
Total	Actual	76	Final
Total	Actual	82	Final
Total	Actual	63	Final
Total	Actual	86	Final
Total	Actual	87	Final
Total	Actual	78	Final
Total	Actual	82	Final
Total	Actual	57	Final
Total	Actual	117	Final
Total	Actual	156	Final
Total	Actual	87	Final
Total	Actual	98	Final
Total	Actual	97	Final
Total	Actual	100.8	Final
Total	Actual	98	Final
Total	Actual	101	Final
Total	Actual	115	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	50	Final
Total	Actual	53	Final
Total	Actual	52	Final
Total	Actual	50	Final
Total	Actual	50	Final
Total	Actual	50	Final
Total	Actual	57	Final
Total	Actual	57	Final
Total	Actual	57	Final
Total	Actual	24	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	24	Final
Total	Actual	51	Final
Total	Actual	56	Final
Total	Actual	21	Final
Total	Actual	21	Final
Total	Actual	21	Final
Total	Actual	123	Final
Total	Actual	73	Final
Total	Actual	123	Final
Total	Actual	51	Final

97.0000000 uS/cm
98.0000000 uS/cm
75.0000000 uS/cm
102.0000000 uS/cm
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57.0000000 uS/cm
117.0000000 uS/cm
156.0000000 uS/cm
87.0000000 uS/cm
98.0000000 uS/cm
97.0000000 uS/cm
100.8000000 uS/cm
98.0000000 uS/cm
101.0000000 uS/cm
115.0000000 uS/cm
51.0000000 uS/cm
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123.0000000 uS/cm
73.0000000 uS/cm
123.0000000 uS/cm
51.0000000 uS/cm

Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

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	MNPCA~FLD
	MNPCA~FLD

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Minnesota Pollution Control Agency	69-0838-00-101	MINNESOTA	ST LOUIS	9030003
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69-0684-00-101.0607291036.070F	7/29/2006 10:36	CDT	Water
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Quality Control Field Replicate Msr/Obs
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Quality Control Field Replicate Msr/Obs	11.000	m
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Quality Control Field Replicate Msr/Obs	0.990	m
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Quality Control Field Replicate Msr/Obs	0.020	m
Field Msr/Obs	0.000	m

Specific conductance
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	49	Final
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Total	Actual	19	Final
Total	Actual	19	Final
Total	Actual	22	Final
Total	Actual	22	Final
Total	Actual	90	Final
Total	Actual	28	Final
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Total	Actual	93	Final
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Total	Actual	26	Final
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Total	Actual	36	Final
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Total	Actual	55	Final
Total	Actual	28	Final
Total	Actual	51	Final
Total	Actual	66	Final
Total	Actual	66	Final

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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with Eureka Manta M080600318
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	88	Final
Total	Actual	100	Final
Total	Actual	99	Final
Total	Actual	99	Final
Total	Actual	99.1	Final
Total	Actual	98.2	Final
Total	Actual	65	Final
Total	Actual	92	Final
Total	Actual	85	Final
Total	Actual	93	Final
Total	Actual	90	Final
Total	Actual	95	Final
Total	Actual	97	Final
Total	Actual	96	Final
Total	Actual	76	Final
Total	Actual	88	Final
Total	Actual	79	Final
Total	Actual	100	Final
Total	Actual	97	Final
Total	Actual	99	Final
Total	Actual	93	Final
Total	Actual	90	Final
Total	Actual	99	Final
Total	Actual	94.5	Final
Total	Actual	100.1	Final
Total	Actual	102	Final
Total	Actual	97	Final
Total	Actual	87	Final
Total	Actual	97	Final
Total	Actual	98	Final
Total	Actual	99	Final
Total	Actual	99	Final
Total	Actual	93.8	Final
Total	Actual	83	Final
Total	Actual	96	Final
Total	Actual	100	Final
Total	Actual	102	Final
Total	Actual	98	Final
Total	Actual	99	Final
Total	Actual	103	Final
Total	Actual	101	Final
Total	Actual	91	Final
Total	Actual	100	Final
Total	Actual	103	Final
Total	Actual	109	Final
Total	Actual	66	Final
Total	Actual	99	Final

88.0000000 uS/cm
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91.0000000 uS/cm
100.0000000 uS/cm
103.0000000 uS/cm
109.0000000 uS/cm
66.0000000 uS/cm
99.0000000 uS/cm

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MNPCA~FLD

9/5/2002 0:01	UTC	0	0
7/23/2002 0:01	UTC	0	0
8/22/2001 0:01	UTC	0	0
8/19/2003 0:01	UTC	0	0
8/21/2002 0:01	UTC	0	0
9/18/2001 0:01	UTC	0	0
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5/14/2002 0:01	UTC	0	0
10/16/2002 0:01	UTC	0	0
5/30/2002 0:01	UTC	0	0

0	0	0
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0	0	0

Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-253	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-253	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-253	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-253	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-253	MINNESOTA	ST LOUIS	9030003

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9030003	48.4383930	-92.8578980	NAD83	0
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9030003	48.4383930	-92.8578980	NAD83	0
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9030003	48.4383930	-92.8578980	NAD83	0
9030003	48.5020090	-93.0646650	NAD83	0
9030003	48.4383930	-92.8578980	NAD83	0
9030003	48.5020090	-93.0646650	NAD83	0
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9030003	48.5020090	-93.0646650	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
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9030003	48.4581870	-92.9651320	NAD83	0
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9030003	48.4581870	-92.9651320	NAD83	0
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69-0845-00-216.0207090000.130F	7/9/2002 0:01	UTC	Water
69-0845-00-216.0209300000.020F	9/30/2002 0:01	UTC	Water
69-0845-00-216.0105300000.060F	5/30/2001 0:01	UTC	Water
69-0845-00-203.0306100000.110F	6/10/2003 0:01	UTC	Water
69-0845-00-216.0308050000.040F	8/5/2003 0:01	UTC	Water
69-0845-00-215.0207090000.060F	7/9/2002 0:01	UTC	Water
69-0845-00-216.0308050000.080F	8/5/2003 0:01	UTC	Water
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69-0845-00-216.0308190000.110F	8/19/2003 0:01	UTC	Water
69-0845-00-215.0207230000.070F	7/23/2002 0:01	UTC	Water
69-0845-00-203.0208210000.030F	8/21/2002 0:01	UTC	Water
69-0845-00-203.0110020000.150F	10/2/2001 0:01	UTC	Water
69-0845-00-216.0208060000.040F	8/6/2002 0:01	UTC	Water
69-0845-00-215.0105310000.020F	5/31/2001 0:01	UTC	Water
69-0845-00-203.0205300000.110F	5/30/2002 0:01	UTC	Water
69-0845-00-203.0207090000.020F	7/9/2002 0:01	UTC	Water
69-0845-00-203.0106260000.150F	6/26/2001 0:01	UTC	Water
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69-0845-00-203.0209050000.100F	9/5/2002 0:01	UTC	Water
69-0845-00-203.0105170000.030F	5/17/2001 0:01	UTC	Water
69-0845-00-203.0105170000.050F	5/17/2001 0:01	UTC	Water
69-0845-00-215.0309170000.050F	9/17/2003 0:01	UTC	Water
69-0845-00-203.0209170000.080F	9/17/2002 0:01	UTC	Water
69-0845-00-216.0309290000.120F	9/29/2003 0:01	UTC	Water
69-0845-00-216.0206260000.080F	6/26/2002 0:01	UTC	Water
69-0845-00-203.0206260000.110F	6/26/2002 0:01	UTC	Water
69-0845-00-203.0308190000.070F	8/19/2003 0:01	UTC	Water
69-0845-00-203.0306240000.000F	6/24/2003 0:01	UTC	Water
69-0845-00-216.0207090000.100F	7/9/2002 0:01	UTC	Water
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69-0845-00-216.0309030000.060F	9/3/2003 0:01	UTC	Water
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69-0845-00-203.0205140000.080F	5/14/2002 0:01	UTC	Water
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69-0694-00-253.0107250000.400F	7/25/2001 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	11.000 m
Field Msr/Obs	13.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	4.000 m
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Field Msr/Obs	11.000 m
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Field Msr/Obs	5.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	9.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	31.000 m
Field Msr/Obs	33.000 m
Field Msr/Obs	35.000 m
Field Msr/Obs	38.000 m
Field Msr/Obs	40.000 m

Specific conductance
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	88	Final
Total	Actual	116	Final
Total	Actual	59	Final
Total	Actual	101.3	Final
Total	Actual	93	Final
Total	Actual	97	Final
Total	Actual	78	Final
Total	Actual	79	Final
Total	Actual	104	Final
Total	Actual	109	Final
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Total	Actual	99.4	Final
Total	Actual	100.9	Final
Total	Actual	90	Final
Total	Actual	94.2	Final
Total	Actual	101	Final
Total	Actual	94	Final
Total	Actual	97.5	Final
Total	Actual	93	Final
Total	Actual	97	Final
Total	Actual	87	Final
Total	Actual	96	Final
Total	Actual	97	Final
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Total	Actual	100.3	Final
Total	Actual	93	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final

88.0000000 uS/cm
116.0000000 uS/cm
59.0000000 uS/cm
101.3000000 uS/cm
93.0000000 uS/cm
97.0000000 uS/cm
78.0000000 uS/cm
79.0000000 uS/cm
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Field Msr/Obs
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Field Msr/Obs	27.000 m
Field Msr/Obs	29.000 m
Field Msr/Obs	31.000 m
Field Msr/Obs	34.000 m
Field Msr/Obs	35.000 m
Field Msr/Obs	37.000 m
Field Msr/Obs	38.000 m
Field Msr/Obs	39.000 m
Field Msr/Obs	42.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	14.000 m
Field Msr/Obs	33.000 m
Field Msr/Obs	34.000 m
Field Msr/Obs	35.000 m
Field Msr/Obs	40.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	13.000 m
Field Msr/Obs	14.000 m
Field Msr/Obs	16.000 m
Field Msr/Obs	18.000 m
Field Msr/Obs	21.000 m
Field Msr/Obs	23.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	22.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	26.000 m
Field Msr/Obs	27.000 m
Field Msr/Obs	28.000 m
Field Msr/Obs	29.000 m
Field Msr/Obs	30.000 m
Field Msr/Obs	31.000 m
Field Msr/Obs	32.000 m
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Field Msr/Obs	25.000 m
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Field Msr/Obs	22.000 m
Field Msr/Obs	25.000 m
Field Msr/Obs	27.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	48	Final
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Total	Actual	35	Final
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Total	Actual	41	Final

48.0000000 uS/cm
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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69-0694-00-110.0206110000.230F	6/11/2002 0:01	UTC	Water

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Field Msr/Obs	12.000 m
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Field Msr/Obs	0.000 m
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Field Msr/Obs	23.000 m
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Field Msr/Obs	36.000 m
Field Msr/Obs	37.000 m
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Total	Actual	50.24	Final
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Total	Actual	50.26	Final
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Total	Actual	50	Final

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52.0000000 uS/cm
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50.0000000 uS/cm

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6/11/2002 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Field Msr/Obs	32.000 m
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Field Msr/Obs	9.000 m
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Field Msr/Obs	32.000 m
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Field Msr/Obs	35.000 m
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Field Msr/Obs	30.000 m
Field Msr/Obs	44.000 m
Field Msr/Obs	45.000 m
Field Msr/Obs	0.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	50	Final
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Total	Actual	37	Final
Total	Actual	87	Final
Total	Actual	54.8	Final
Total	Actual	46	Final
Total	Actual	50.26	Final
Total	Actual	47	Final
Total	Actual	44	Final
Total	Actual	46.1	Final

50.0000000 uS/cm
50.0000000 uS/cm
50.0000000 uS/cm
67.0000000 uS/cm
41.0000000 uS/cm
41.0000000 uS/cm
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39.0000000 uS/cm
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36.0000000 uS/cm
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26.2000000 uS/cm
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27.8000000 uS/cm
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54.8000000 uS/cm
46.0000000 uS/cm
50.2600000 uS/cm
47.0000000 uS/cm
44.0000000 uS/cm
46.1000000 uS/cm

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8/10/2001 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0694-00-253	MINNESOTA	ST LOUIS	9030003
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69-0694-00-253.0110030000.000F	10/3/2001 0:01	UTC	Water

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Field Msr/Obs	25.000 m
Field Msr/Obs	31.000 m
Field Msr/Obs	38.000 m
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Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	18.000 m
Field Msr/Obs	35.000 m
Field Msr/Obs	40.000 m
Field Msr/Obs	0.000 m
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Field Msr/Obs	23.000 m
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Field Msr/Obs	4.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	0.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	33	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	49.2	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	47	Final

45.0000000 uS/cm
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Minnesota Pollution Control Agency	69-0694-00-253	MINNESOTA	ST LOUIS	9030003
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Field Msr/Obs	28.000 m
Field Msr/Obs	17.000 m
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Field Msr/Obs	23.000 m
Field Msr/Obs	27.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	40.000 m
Field Msr/Obs	43.000 m
Field Msr/Obs	3.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	49.53	Final
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Total	Actual	45	Final
Total	Actual	44	Final

47.0000000 uS/cm
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69-0694-00-253.0209190000.140F	9/19/2002 0:01	UTC	Water
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69-0694-00-253.0208220000.300F	8/22/2002 0:01	UTC	Water
69-0694-00-110.0110160000.290F	10/16/2001 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	9.000 m
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Field Msr/Obs	17.000 m
Field Msr/Obs	18.000 m
Field Msr/Obs	20.000 m
Field Msr/Obs	39.000 m
Field Msr/Obs	44.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	9.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	22.000 m
Field Msr/Obs	25.000 m
Field Msr/Obs	27.000 m
Field Msr/Obs	29.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	6.000 m
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Field Msr/Obs	9.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	14.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	45	Final
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Total	Actual	33	Final
Total	Actual	32	Final
Total	Actual	32	Final
Total	Actual	32	Final
Total	Actual	32	Final
Total	Actual	42	Final
Total	Actual	38	Final
Total	Actual	96.5	Final
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Total	Actual	34	Final
Total	Actual	34	Final
Total	Actual	34	Final
Total	Actual	50	Final

45.0000000 uS/cm
33.0000000 uS/cm
33.0000000 uS/cm
32.0000000 uS/cm
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38.0000000 uS/cm
96.5000000 uS/cm
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5/13/2003 0:01	UTC	0	0
5/28/2003 8:52	CDT	0	0
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8/22/2002 0:01	UTC	0	0
10/16/2001 0:01	UTC	0	0

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69-0845-00-203.9610160000.000F	10/16/1996 0:01	UTC	Water
69-0694-00-110.0308180000.240F	8/18/2003 0:01	UTC	Water

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Field Msr/Obs	30.000 m
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Total	Actual	50	Final
Total	Actual	54.1	Final
Total	Actual	50	Final
Total	Actual	53.5	Final
Total	Actual	45	Final
Total	Actual	37	Final
Total	Actual	42	Final
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Total	Actual	51	Final
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Total	Actual	52	Final
Total	Actual	98	Final
Total	Actual	48.7	Final
Total	Actual	51.3	Final
Total	Actual	46	Final
Total	Actual	42	Final
Total	Actual	45	Final
Total	Actual	56.2	Final
Total	Actual	44.9	Final
Total	Actual	46	Final
Total	Actual	48.1	Final
Total	Actual	91	Final
Total	Actual	53	Final

50.0000000 uS/cm
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8/3/2000 0:01	UTC	0	0
7/6/1998 0:01	UTC	0	0
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8/7/1996 0:01	UTC	0	0
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8/3/1999 0:01	UTC	0	0
10/16/1996 0:01	UTC	0	0
8/18/2003 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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69-0845-00-203.9610030000.000F	10/3/1996 0:01	UTC	Water
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69-0694-00-253.0107250000.080F	7/25/2001 0:01	UTC	Water
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69-0694-00-110.9907070000.000F	7/7/1999 0:01	UTC	Water

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Field Msr/Obs	29.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	53	Final
Total	Actual	47	Final
Total	Actual	44	Final
Total	Actual	45	Final
Total	Actual	56.3	Final
Total	Actual	54.1	Final
Total	Actual	40	Final
Total	Actual	86	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	45	Final
Total	Actual	45	Final
Total	Actual	32	Final
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Total	Actual	48	Final
Total	Actual	54.6	Final
Total	Actual	54.5	Final

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54.1000000 uS/cm
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86.0000000 uS/cm
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54.5000000 uS/cm

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8/20/2001 0:01	UTC	0	0
8/18/1997 0:01	UTC	0	0
5/25/1998 0:01	UTC	0	0
7/20/2000 0:01	UTC	0	0
9/27/1999 0:01	UTC	0	0
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5/29/2001 0:01	UTC	0	0
8/16/2000 0:01	UTC	0	0
7/7/1999 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0694-00-253	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-253	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003

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69-0694-00-110.9808310000.000F	8/31/1998 0:01	UTC	Water
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69-0694-00-110.0209040000.140F	9/4/2002 0:01	UTC	Water
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Field Msr/Obs	0.000 m
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Field Msr/Obs	10.000 m
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Field Msr/Obs	24.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	44	Final
Total	Actual	92.7	Final
Total	Actual	90.4	Final
Total	Actual	51.4	Final
Total	Actual	54	Final
Total	Actual	46	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	49	Final
Total	Actual	40	Final
Total	Actual	40	Final
Total	Actual	35	Final
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Total	Actual	49.3	Final
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Total	Actual	90.8	Final
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Total	Actual	50	Final
Total	Actual	50	Final

25.0000000 uS/cm
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Total	Actual	33	Final
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Total	Actual	33	Final
Total	Actual	38	Final
Total	Actual	38	Final
Total	Actual	37	Final

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50.0000000 uS/cm
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38.0000000 uS/cm
37.0000000 uS/cm

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Minnesota Pollution Control Agency	69-0694-00-253	MINNESOTA	ST LOUIS	9030003
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Field Msr/Obs	1.000 m

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Total	Actual	48	Final
Total	Actual	49	Final
Total	Actual	51	Final
Total	Actual	51	Final

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50.0000000 uS/cm
48.0000000 uS/cm
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Field Msr/Obs	23.000 m
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Field Msr/Obs	17.000 m
Field Msr/Obs	22.000 m
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Field Msr/Obs	3.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

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Total	Actual	38	Final
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46.0000000 uS/cm
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47.8000000 uS/cm
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Minnesota Pollution Control Agency	69-0694-00-253	MINNESOTA	ST LOUIS	9030003
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69-0845-00-203.0509140000.090F	9/14/2005 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	5.000 m
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Field Msr/Obs	11.000 m
Field Msr/Obs	13.000 m
Field Msr/Obs	32.000 m
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Field Msr/Obs	31.000 m
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Field Msr/Obs	13.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	90.6	Final
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Total	Actual	45	Final
Total	Actual	45	Final
Total	Actual	45	Final
Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	94	Final

38.0000000 uS/cm
38.0000000 uS/cm
36.0000000 uS/cm
90.6000000 uS/cm
43.0000000 uS/cm
43.0000000 uS/cm
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94.0000000 uS/cm
94.0000000 uS/cm

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9/14/2005 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0937-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
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69-0843-00-101.0809111030.010FR1	9/11/2008 10:30	CDT	Water
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis with YSI Model 6820
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	38	Final

92.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
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69-0694-00-110.0508310000.080F	8/31/2005 0:01	UTC	Water
69-0694-00-110.0508310000.090F	8/31/2005 0:01	UTC	Water
69-0694-00-110.0508310000.060F	8/31/2005 0:01	UTC	Water
69-0845-00-203.0309290000.050F	9/29/2003 0:01	UTC	Water
69-0845-00-216.0305140000.040F	5/14/2003 0:01	UTC	Water
69-0845-00-203.0205300000.050F	5/30/2002 0:01	UTC	Water
69-0845-00-203.0307080000.070F	7/8/2003 0:01	UTC	Water
69-0845-00-215.0107100000.050F	7/10/2001 0:01	UTC	Water
69-0845-00-215.0307080000.060F	7/8/2003 0:01	UTC	Water
69-0845-00-215.0307220000.020F	7/22/2003 0:01	UTC	Water
69-0845-00-216.0107100000.000F	7/10/2001 0:01	UTC	Water
69-0845-00-203.0209300000.040F	9/30/2002 0:01	UTC	Water
69-0845-00-203.0108220000.000F	8/22/2001 0:01	UTC	Water
69-0845-00-203.0207090000.030F	7/9/2002 0:01	UTC	Water
69-0845-00-216.0308050000.070F	8/5/2003 0:01	UTC	Water
69-0845-00-216.0306100000.000F	6/10/2003 0:01	UTC	Water
69-0845-00-215.0206120000.030F	6/12/2002 0:01	UTC	Water
69-0845-00-215.0206260000.010F	6/26/2002 0:01	UTC	Water
69-0845-00-215.0307080000.080F	7/8/2003 0:01	UTC	Water
69-0845-00-203.0209050000.000F	9/5/2002 0:01	UTC	Water
69-0845-00-203.0210160000.020F	10/16/2002 0:01	UTC	Water
69-0845-00-215.0107240000.000F	7/24/2001 0:01	UTC	Water
69-0845-00-216.0107100000.060F	7/10/2001 0:01	UTC	Water
69-0845-00-216.0309290000.010F	9/29/2003 0:01	UTC	Water
69-0845-00-216.0309170000.040F	9/17/2003 0:01	UTC	Water
69-0845-00-215.0206120000.020F	6/12/2002 0:01	UTC	Water
69-0845-00-215.0205300000.070F	5/30/2002 0:01	UTC	Water
69-0845-00-215.0305290000.020F	5/29/2003 0:01	UTC	Water
69-0845-00-203.0206260000.020F	6/26/2002 0:01	UTC	Water
69-0845-00-215.0207230000.000F	7/23/2002 0:01	UTC	Water
69-0845-00-203.0205300000.070F	5/30/2002 0:01	UTC	Water
69-0845-00-216.0209300000.040F	9/30/2002 0:01	UTC	Water
69-0845-00-215.0308190000.010F	8/19/2003 0:01	UTC	Water
69-0845-00-215.0308190000.040F	8/19/2003 0:01	UTC	Water
69-0845-00-216.0108210000.040F	8/21/2001 0:01	UTC	Water
69-0845-00-203.0209050000.130F	9/5/2002 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	0.000 m
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Field Msr/Obs	0.000 m
Field Msr/Obs	18.000 m
Field Msr/Obs	27.023 m
Field Msr/Obs	30.985 m
Field Msr/Obs	0.128 m
Field Msr/Obs	11.000 m
Field Msr/Obs	13.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	9.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
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Field Msr/Obs	3.000 m
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Field Msr/Obs	7.000 m
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Field Msr/Obs	4.000 m
Field Msr/Obs	13.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	45	Final
Total	Actual	49	Final
Total	Actual	47	Final
Total	Actual	40	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	99	Final
Total	Actual	110	Final
Total	Actual	101	Final
Total	Actual	96	Final
Total	Actual	93.6	Final
Total	Actual	100	Final
Total	Actual	101	Final
Total	Actual	98.2	Final
Total	Actual	76	Final
Total	Actual	100	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	73	Final
Total	Actual	100	Final
Total	Actual	76	Final
Total	Actual	103	Final
Total	Actual	88	Final
Total	Actual	65	Final
Total	Actual	96	Final
Total	Actual	96.7	Final
Total	Actual	97	Final
Total	Actual	98	Final
Total	Actual	100	Final
Total	Actual	99	Final
Total	Actual	92	Final
Total	Actual	73	Final
Total	Actual	99	Final
Total	Actual	101	Final
Total	Actual	60	Final
Total	Actual	103	Final
Total	Actual	103	Final
Total	Actual	122	Final
Total	Actual	88	Final

45.0000000 uS/cm
49.0000000 uS/cm
47.0000000 uS/cm
40.0000000 uS/cm
49.0000000 uS/cm
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49.0000000 uS/cm
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48.0000000 uS/cm
99.0000000 uS/cm
110.0000000 uS/cm
101.0000000 uS/cm
96.0000000 uS/cm
93.6000000 uS/cm
100.0000000 uS/cm
101.0000000 uS/cm
98.2000000 uS/cm
76.0000000 uS/cm
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93.0000000 uS/cm
93.0000000 uS/cm
73.0000000 uS/cm
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76.0000000 uS/cm
103.0000000 uS/cm
88.0000000 uS/cm
65.0000000 uS/cm
96.0000000 uS/cm
96.7000000 uS/cm
97.0000000 uS/cm
98.0000000 uS/cm
100.0000000 uS/cm
99.0000000 uS/cm
92.0000000 uS/cm
73.0000000 uS/cm
99.0000000 uS/cm
101.0000000 uS/cm
60.0000000 uS/cm
103.0000000 uS/cm
103.0000000 uS/cm
122.0000000 uS/cm
88.0000000 uS/cm

The DO and temp readings for the entire 8/16/05 trip were recorded with an old instrument, a YSI 51B; the pH and Sp Co

nd were taken with the usual instrument, a YSI 650 MD

MNPCA~FLD
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8/20/1996 0:01	UTC	0	0
5/30/1996 0:01	UTC	0	0
7/12/1996 0:01	UTC	0	0
7/25/1996 0:01	UTC	0	0
8/31/2005 0:01	UTC	0	0
7/17/2006 0:01	UTC	0	0
7/17/2006 0:01	UTC	0	0
7/17/2006 12:32	CDT	0	0
8/31/2005 0:01	UTC	0	0
8/31/2005 0:01	UTC	0	0
8/31/2005 0:01	UTC	0	0
8/31/2005 0:01	UTC	0	0
8/31/2005 0:01	UTC	0	0
8/31/2005 0:01	UTC	0	0
9/29/2003 0:01	UTC	0	0
5/14/2003 0:01	UTC	0	0
5/30/2002 0:01	UTC	0	0
7/8/2003 0:01	UTC	0	0
7/10/2001 0:01	UTC	0	0
7/8/2003 0:01	UTC	0	0
7/22/2003 0:01	UTC	0	0
7/10/2001 0:01	UTC	0	0
9/30/2002 0:01	UTC	0	0
8/22/2001 0:01	UTC	0	0
7/9/2002 0:01	UTC	0	0
8/5/2003 0:01	UTC	0	0
6/10/2003 0:01	UTC	0	0
6/12/2002 0:01	UTC	0	0
6/26/2002 0:01	UTC	0	0
7/8/2003 0:01	UTC	0	0
9/5/2002 0:01	UTC	0	0
10/16/2002 0:01	UTC	0	0
7/24/2001 0:01	UTC	0	0
7/10/2001 0:01	UTC	0	0
9/29/2003 0:01	UTC	0	0
9/17/2003 0:01	UTC	0	0
6/12/2002 0:01	UTC	0	0
5/30/2002 0:01	UTC	0	0
5/29/2003 0:01	UTC	0	0
6/26/2002 0:01	UTC	0	0
7/23/2002 0:01	UTC	0	0
5/30/2002 0:01	UTC	0	0
9/30/2002 0:01	UTC	0	0
8/19/2003 0:01	UTC	0	0
8/19/2003 0:01	UTC	0	0
8/21/2001 0:01	UTC	0	0
9/5/2002 0:01	UTC	0	0

0	0	0
0	0	0
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003

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9030003	48.5020090	-93.0646650	NAD83	0
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9030003	48.4581870	-92.9651320	NAD83	0
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9030003	48.5020090	-93.0646650	NAD83	0
9030003	48.4383930	-92.8578980	NAD83	0
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69-0845-00-216.0209050000.060F	9/5/2002 0:01	UTC	Water
69-0845-00-215.0206260000.000F	6/26/2002 0:01	UTC	Water
69-0845-00-216.0205140000.070F	5/14/2002 0:01	UTC	Water
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69-0845-00-216.0105160000.120F	5/16/2001 0:01	UTC	Water
69-0845-00-203.0205140000.050F	5/14/2002 0:01	UTC	Water
69-0845-00-203.0307080000.150F	7/8/2003 0:01	UTC	Water
69-0845-00-203.0210160000.130F	10/16/2002 0:01	UTC	Water
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69-0845-00-215.0105310000.060F	5/31/2001 0:01	UTC	Water
69-0845-00-216.0207090000.020F	7/9/2002 0:01	UTC	Water
69-0845-00-215.0209050000.000F	9/5/2002 0:01	UTC	Water
69-0845-00-215.0109180000.020F	9/18/2001 0:01	UTC	Water
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69-0845-00-203.0308190000.090F	8/19/2003 0:01	UTC	Water
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69-0845-00-203.0108220000.040F	8/22/2001 0:01	UTC	Water
69-0845-00-216.0307080000.010F	7/8/2003 0:01	UTC	Water
69-0845-00-203.0109180000.000F	9/18/2001 0:01	UTC	Water
69-0845-00-216.0305290000.050F	5/29/2003 0:01	UTC	Water
69-0845-00-215.0306240000.040F	6/24/2003 0:01	UTC	Water
69-0845-00-203.0308050000.110F	8/5/2003 0:01	UTC	Water
69-0845-00-203.0308050000.100F	8/5/2003 0:01	UTC	Water
69-0845-00-215.0306100000.060F	6/10/2003 0:01	UTC	Water
69-0845-00-216.0208210000.110F	8/21/2002 0:01	UTC	Water
69-0845-00-216.0305140000.020F	5/14/2003 0:01	UTC	Water
69-0845-00-215.0207230000.040F	7/23/2002 0:01	UTC	Water
69-0845-00-216.0306240000.000F	6/24/2003 0:01	UTC	Water
69-0845-00-203.0105170000.110F	5/17/2001 0:01	UTC	Water

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Field Msr/Obs	4.000 m
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Total	Actual	108.2	Final
Total	Actual	64	Final
Total	Actual	80	Final
Total	Actual	76	Final
Total	Actual	88	Final
Total	Actual	94	Final
Total	Actual	90	Final
Total	Actual	126	Final
Total	Actual	109	Final
Total	Actual	96	Final
Total	Actual	65	Final
Total	Actual	80	Final
Total	Actual	96	Final
Total	Actual	102	Final
Total	Actual	107	Final
Total	Actual	95.2	Final
Total	Actual	114	Final
Total	Actual	88	Final
Total	Actual	98.4	Final
Total	Actual	92	Final
Total	Actual	60	Final
Total	Actual	78	Final
Total	Actual	92	Final
Total	Actual	97	Final
Total	Actual	99	Final
Total	Actual	79	Final
Total	Actual	86	Final
Total	Actual	73	Final
Total	Actual	98	Final
Total	Actual	100	Final
Total	Actual	95	Final
Total	Actual	102	Final
Total	Actual	90	Final
Total	Actual	93	Final
Total	Actual	99	Final
Total	Actual	85	Final
Total	Actual	98.3	Final
Total	Actual	90	Final
Total	Actual	95	Final
Total	Actual	97	Final
Total	Actual	98	Final
Total	Actual	95	Final
Total	Actual	87	Final
Total	Actual	105	Final
Total	Actual	94	Final
Total	Actual	74	Final
Total	Actual	97	Final

108.2000000 uS/cm
64.0000000 uS/cm
80.0000000 uS/cm
76.0000000 uS/cm
88.0000000 uS/cm
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90.0000000 uS/cm
126.0000000 uS/cm
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96.0000000 uS/cm
102.0000000 uS/cm
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114.0000000 uS/cm
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60.0000000 uS/cm
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6/26/2002 0:01	UTC	0	0
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7/22/2003 0:01	UTC	0	0
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7/23/2002 0:01	UTC	0	0
6/24/2003 0:01	UTC	0	0
5/17/2001 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003

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69-0845-00-203.0305140000.110F	5/14/2003 0:01	UTC	Water
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69-0845-00-203.0306100000.060F	6/10/2003 0:01	UTC	Water
69-0845-00-203.0306240000.020F	6/24/2003 0:01	UTC	Water
69-0845-00-203.0306240000.030F	6/24/2003 0:01	UTC	Water
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69-0845-00-203.0205140000.160F	5/14/2002 0:01	UTC	Water
69-0845-00-203.0208210000.110F	8/21/2002 0:01	UTC	Water
69-0845-00-203.0208210000.120F	8/21/2002 0:01	UTC	Water
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69-0845-00-203.0309170000.110F	9/17/2003 0:01	UTC	Water
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69-0845-00-215.0109180000.040F	9/18/2001 0:01	UTC	Water
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Field Msr/Obs	0.000 m
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Field Msr/Obs	12.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	4.000 m
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Field Msr/Obs	6.000 m
Field Msr/Obs	7.000 m

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Total	Actual	123	Final
Total	Actual	81	Final
Total	Actual	100	Final
Total	Actual	112	Final
Total	Actual	91.9	Final
Total	Actual	97	Final
Total	Actual	122	Final
Total	Actual	100	Final
Total	Actual	89	Final
Total	Actual	65	Final
Total	Actual	65	Final
Total	Actual	94	Final
Total	Actual	100.1	Final
Total	Actual	95	Final
Total	Actual	93.7	Final
Total	Actual	93.9	Final
Total	Actual	101	Final
Total	Actual	96	Final
Total	Actual	96	Final
Total	Actual	100.6	Final
Total	Actual	99	Final
Total	Actual	101	Final
Total	Actual	102	Final
Total	Actual	101	Final
Total	Actual	92	Final
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Total	Actual	93	Final
Total	Actual	97	Final
Total	Actual	96	Final
Total	Actual	110	Final
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Total	Actual	103	Final
Total	Actual	99	Final
Total	Actual	92	Final
Total	Actual	76	Final
Total	Actual	100	Final
Total	Actual	86	Final
Total	Actual	100	Final
Total	Actual	103	Final
Total	Actual	88	Final
Total	Actual	103	Final
Total	Actual	98.2	Final
Total	Actual	87	Final
Total	Actual	100	Final
Total	Actual	97	Final
Total	Actual	100	Final

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9/17/2003 0:01	UTC	0	0
8/22/2001 0:01	UTC	0	0
9/17/2003 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003

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69-0845-00-215.0206260000.060F	6/26/2002 0:01	UTC	Water
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69-0845-00-215.0206120000.040F	6/12/2002 0:01	UTC	Water
69-0845-00-215.0209300000.060F	9/30/2002 0:01	UTC	Water
69-0845-00-215.0207230000.080F	7/23/2002 0:01	UTC	Water
69-0845-00-215.0208210000.050F	8/21/2002 0:01	UTC	Water
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69-0845-00-203.0308190000.140F	8/19/2003 0:01	UTC	Water
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69-0845-00-215.0109180000.000F	9/18/2001 0:01	UTC	Water
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69-0845-00-215.0107240000.010F	7/24/2001 0:01	UTC	Water
69-0845-00-216.0306100000.060F	6/10/2003 0:01	UTC	Water
69-0682-00-102.9710161400.000F	10/16/1997 14:00	CDT	Water
69-0694-00-110.0409280000.340F	9/28/2004 0:01	UTC	Water
69-0694-00-110.0605230000.030F	5/23/2006 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	9.000 m
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Field Msr/Obs	0.000 m
Field Msr/Obs	34.000 m
Field Msr/Obs	3.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	103.9	Final
Total	Actual	101	Final
Total	Actual	99.4	Final
Total	Actual	76	Final
Total	Actual	75	Final
Total	Actual	121	Final
Total	Actual	99	Final
Total	Actual	100	Final
Total	Actual	75	Final
Total	Actual	115	Final
Total	Actual	86	Final
Total	Actual	101	Final
Total	Actual	94	Final
Total	Actual	95	Final
Total	Actual	87	Final
Total	Actual	64	Final
Total	Actual	76	Final
Total	Actual	92	Final
Total	Actual	76	Final
Total	Actual	75	Final
Total	Actual	106	Final
Total	Actual	95	Final
Total	Actual	106	Final
Total	Actual	100	Final
Total	Actual	100	Final
Total	Actual	104	Final
Total	Actual	62	Final
Total	Actual	52	Final
Total	Actual	23	Final
Total	Actual	62	Final
Total	Actual	22	Final
Total	Actual	52	Final
Total	Actual	52	Final
Total	Actual	52	Final
Total	Actual	51	Final
Total	Actual	87	Final
Total	Actual	100	Final
Total	Actual	97.1	Final
Total	Actual	87	Final
Total	Actual	100	Final
Total	Actual	97.9	Final
Total	Actual	86	Final
Total	Actual	91	Final
Total	Actual	90	Final
Total	Actual	37	Final
Total	Actual	51	Final
Total	Actual	57	Final

103.9000000 uS/cm
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76.0000000 uS/cm
75.0000000 uS/cm
121.0000000 uS/cm
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57.0000000 uS/cm

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

MNPCA~FLD
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5/31/2001 0:01	UTC	0	0
10/2/2001 0:01	UTC	0	0
8/21/2002 0:01	UTC	0	0
9/30/2002 0:01	UTC	0	0
6/26/2002 0:01	UTC	0	0
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8/19/2003 0:01	UTC	0	0
5/30/2002 0:01	UTC	0	0
9/11/2006 0:01	UTC	0	0
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5/31/2007 14:35	CDT	0	0
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9/11/2006 0:01	UTC	0	0
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9/3/2003 0:01	UTC	0	0
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10/16/1997 14:00	CDT	0	0
9/28/2004 0:01	UTC	0	0
5/23/2006 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0834-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0830-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0830-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0839-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0871-00-101	MINNESOTA	ST LOUIS	9030003

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9030003	48.5279140	-92.7816760	NAD83	0
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69-0694-00-209.0606191330.000F	6/19/2006 13:30	CDT	Water
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69-0834-00-101.0707231130.040F	7/23/2007 11:30	CDT	Water
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69-0845-00-203.0509260000.070F	9/26/2005 0:01	UTC	Water
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69-0845-00-203.0407200000.050F	7/20/2004 0:01	UTC	Water
69-0872-00-101.0707201340.080F	7/20/2007 13:40	CDT	Water
69-0694-00-110.0406100000.010F	6/10/2004 0:01	UTC	Water
69-0694-00-110.0607030000.110F	7/3/2006 0:01	UTC	Water
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69-0845-00-203.0708230000.090F	8/23/2007 0:01	UTC	Water
69-0871-00-101.0606090930.060F	6/9/2006 9:30	CDT	Water

Field Msr/Obs
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Quality Control Field Replicate Msr/Obs
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Quality Control Field Replicate Msr/Obs
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Field Msr/Obs	10.021	m
Field Msr/Obs	1.000	m
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Quality Control Field Replicate Msr/Obs	1.030	m
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Field Msr/Obs	7.000	m
Field Msr/Obs	10.997	m
Field Msr/Obs	7.000	m
Field Msr/Obs	19.010	m
Quality Control Field Replicate Msr/Obs	0.960	m
Field Msr/Obs	0.000	m
Field Msr/Obs	5.000	m
Field Msr/Obs	8.000	m
Field Msr/Obs	1.000	m
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Field Msr/Obs	1.000	m
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Quality Control Field Replicate Msr/Obs	0.150	m
Quality Control Field Replicate Msr/Obs	10.960	m
Field Msr/Obs	7.010	m
Field Msr/Obs	8.985	m
Field Msr/Obs	5.980	m

Specific conductance
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	48	Final
Total	Actual	58	Final
Total	Actual	49	Final
Total	Actual	27	Final
Total	Actual	29	Final
Total	Actual	12	Final
Total	Actual	95	Final
Total	Actual	100	Final
Total	Actual	85	Final
Total	Actual	25	Final
Total	Actual	25	Final
Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	25	Final
Total	Actual	21	Final
Total	Actual	28	Final
Total	Actual	27	Final
Total	Actual	91	Final
Total	Actual	22	Final
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Total	Actual	49	Final
Total	Actual	57	Final
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Total	Actual	51	Final
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Total	Actual	25	Final
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Total	Actual	87	Final
Total	Actual	47	Final
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Total	Actual	24	Final
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Total	Actual	31	Final
Total	Actual	47	Final
Total	Actual	51	Final
Total	Actual	55	Final
Total	Actual	46	Final
Total	Actual	48	Final
Total	Actual	21	Final
Total	Actual	16	Final
Total	Actual	21	Final
Total	Actual	26	Final
Total	Actual	95	Final
Total	Actual	26	Final

48.0000000 uS/cm
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16.0000000 uS/cm
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26.0000000 uS/cm
95.0000000 uS/cm
26.0000000 uS/cm

Reported result values from field data sheet. No portable data logger result values collected at 3m.

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132

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25 Deg C	MNPCA~FLD CONDUCTANCE
25 Deg C	MNPCA~FLD CONDUCTANCE
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6/9/2006 9:30	CDT	0	0

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Minnesota Pollution Control Agency	69-0835-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0836-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003

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69-0694-00-110.0605230000.250F	5/23/2006 0:01	UTC	Water
69-0694-00-110.0706131435.001F	6/13/2007 14:35	CDT	Water
69-0830-00-101.0608021100.002FR1	8/2/2006 11:00	CDT	Water
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69-0936-00-101.0806051135.070F	6/5/2008 11:35	CDT	Water
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69-0694-00-110.0606050000.100F	6/5/2006 0:01	UTC	Water
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69-0694-00-209.0508160000.110F	8/16/2005 0:01	UTC	Water
69-0694-00-209.0509130000.020F	9/13/2005 0:01	UTC	Water
69-0694-00-212.0407210000.010F	7/21/2004 0:01	UTC	Water
69-0694-00-212.0605100000.010F	5/10/2006 0:01	UTC	Water
69-0832-00-101.0706041200.002FR1	6/4/2007 12:00	CDT	Water
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69-0833-00-101.0607281359.001F	7/28/2006 13:59	CDT	Water
69-0837-00-201.0609231139.030F	9/23/2006 11:39	CDT	Water
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69-0845-00-203.0410120000.010F	10/12/2004 0:01	UTC	Water
69-0845-00-203.0608290000.060F	8/29/2006 0:01	UTC	Water
69-0870-00-101.0709081300.010FR1	9/8/2007 13:00	CDT	Water
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69-0756-00-101.0609241100.002FR1	9/24/2006 11:00	CDT	Water
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Quality Control Field Replicate Msr/Obs
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Quality Control Field Replicate Msr/Obs	0.000	m
Quality Control Field Replicate Msr/Obs	0.180	m
Field Msr/Obs	7.000	m
Field Msr/Obs	16.000	m
Field Msr/Obs	8.994	m
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Quality Control Field Replicate Msr/Obs	1.010	m
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Quality Control Field Replicate Msr/Obs	0.210	m
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Field Msr/Obs	7.020	m
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Field Msr/Obs	11.000	m
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Field Msr/Obs	1.000	m
Field Msr/Obs	1.000	m
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Field Msr/Obs	1.000	m
Field Msr/Obs	0.108	m
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Field Msr/Obs	3.000	m
Field Msr/Obs	1.000	m
Field Msr/Obs	5.978	m
Quality Control Field Replicate Msr/Obs	1.010	m
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Field Msr/Obs	7.000	m
Field Msr/Obs	13.995	m
Field Msr/Obs	0.170	m
Quality Control Field Replicate Msr/Obs	0.210	m
Field Msr/Obs	2.990	m
Quality Control Field Replicate Msr/Obs	1.030	m
Field Msr/Obs	2.048	m
Field Msr/Obs	0.143	m
Field Msr/Obs	5.000	m

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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	50	Final
Total	Actual	49	Final
Total	Actual	53	Final
Total	Actual	46	Final
Total	Actual	47	Final
Total	Actual	30	Final
Total	Actual	29	Final
Total	Actual	22	Final
Total	Actual	24	Final
Total	Actual	93	Final
Total	Actual	49	Final
Total	Actual	52	Final
Total	Actual	54	Final
Total	Actual	8	Final
Total	Actual	92	Final
Total	Actual	92	Final
Total	Actual	25	Final
Total	Actual	27	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	55	Final
Total	Actual	56	Final
Total	Actual	48	Final
Total	Actual	45	Final
Total	Actual	47	Final
Total	Actual	45	Final
Total	Actual	21	Final
Total	Actual	27	Final
Total	Actual	35	Final
Total	Actual	22	Final
Total	Actual	91	Final
Total	Actual	90	Final
Total	Actual	95	Final
Total	Actual	28	Final
Total	Actual	27	Final
Total	Actual	25	Final
Total	Actual	48	Final
Total	Actual	46	Final
Total	Actual	55	Final
Total	Actual	30	Final
Total	Actual	30	Final
Total	Actual	28	Final
Total	Actual	26	Final
Total	Actual	23	Final
Total	Actual	93	Final

26.0000000 uS/cm
26.0000000 uS/cm
50.0000000 uS/cm
49.0000000 uS/cm
53.0000000 uS/cm
46.0000000 uS/cm
47.0000000 uS/cm
30.0000000 uS/cm
29.0000000 uS/cm
22.0000000 uS/cm
24.0000000 uS/cm
93.0000000 uS/cm
49.0000000 uS/cm
52.0000000 uS/cm
54.0000000 uS/cm
8.0000000 uS/cm
92.0000000 uS/cm
92.0000000 uS/cm
25.0000000 uS/cm
27.0000000 uS/cm
51.0000000 uS/cm
51.0000000 uS/cm
55.0000000 uS/cm
56.0000000 uS/cm
48.0000000 uS/cm
45.0000000 uS/cm
47.0000000 uS/cm
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22.0000000 uS/cm
91.0000000 uS/cm
90.0000000 uS/cm
95.0000000 uS/cm
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30.0000000 uS/cm
30.0000000 uS/cm
28.0000000 uS/cm
26.0000000 uS/cm
23.0000000 uS/cm
93.0000000 uS/cm

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with Eureka Manta M080600318

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820

25 Deg C	MNPCA~FLD CONDUCTANCE
25 Deg C	MNPCA~FLD CONDUCTANCE
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25 Deg C	MNPCA~FLD CONDUCTANCE
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25 Deg C	MNPCA~FLD CONDUCTANCE
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25 Deg C	MNPCA~FLD CONDUCTANCE
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25 Deg C	MNPCA~FLD CONDUCTANCE
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25 Deg C	MNPCA~FLD CONDUCTANCE
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6/8/2006 11:10	CDT	0	0
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7/18/2007 11:38	CDT	0	0
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9/1/2004 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0834-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0839-00-101	MINNESOTA	ST LOUIS	9030003

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Field Msr/Obs	7.929	m
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Field Msr/Obs	9.000	m
Field Msr/Obs	3.000	m
Field Msr/Obs	27.017	m
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Field Msr/Obs	12.010	m
Quality Control Field Replicate Msr/Obs	1.000	m
Quality Control Field Replicate Msr/Obs	0.080	m
Field Msr/Obs	14.000	m
Quality Control Field Replicate Msr/Obs	0.990	m
Field Msr/Obs	25.000	m
Field Msr/Obs	13.000	m
Field Msr/Obs	3.985	m
Quality Control Field Replicate Msr/Obs	0.040	m
Field Msr/Obs	1.000	m
Field Msr/Obs	4.000	m
Quality Control Field Replicate Msr/Obs	0.080	m
Field Msr/Obs	15.000	m
Field Msr/Obs	0.030	m
Field Msr/Obs	15.900	m
Field Msr/Obs	25.000	m
Field Msr/Obs	30.800	m
Field Msr/Obs	4.000	m
Field Msr/Obs	12.500	m
Quality Control Field Replicate Msr/Obs	0.060	m
Field Msr/Obs	3.030	m
Quality Control Field Replicate Msr/Obs	0.260	m
Quality Control Field Replicate Msr/Obs	0.260	m
Field Msr/Obs	24.000	m
Field Msr/Obs	9.996	m
Field Msr/Obs	19.081	m
Field Msr/Obs	18.000	m
Field Msr/Obs	1.983	m
Quality Control Field Replicate Msr/Obs	0.100	m
Field Msr/Obs	28.000	m
Field Msr/Obs	11.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	5.000	m
Field Msr/Obs	5.017	m
Field Msr/Obs	6.000	m
Field Msr/Obs	11.020	m
Field Msr/Obs	8.006	m
Field Msr/Obs	0.100	m
Field Msr/Obs	3.980	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	82	Final
Total	Actual	49	Final
Total	Actual	46	Final
Total	Actual	47	Final
Total	Actual	56	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	45	Final
Total	Actual	18	Final
Total	Actual	21	Final
Total	Actual	23	Final
Total	Actual	93	Final
Total	Actual	27	Final
Total	Actual	45	Final
Total	Actual	55	Final
Total	Actual	52	Final
Total	Actual	28	Final
Total	Actual	29	Final
Total	Actual	23	Final
Total	Actual	32	Final
Total	Actual	101	Final
Total	Actual	93	Final
Total	Actual	123	Final
Total	Actual	48	Final
Total	Actual	70	Final
Total	Actual	46	Final
Total	Actual	95	Final
Total	Actual	29	Final
Total	Actual	36	Final
Total	Actual	23	Final
Total	Actual	23	Final
Total	Actual	52	Final
Total	Actual	50	Final
Total	Actual	49	Final
Total	Actual	31	Final
Total	Actual	94	Final
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Total	Actual	51	Final
Total	Actual	56	Final
Total	Actual	46	Final
Total	Actual	50	Final
Total	Actual	52	Final
Total	Actual	18	Final
Total	Actual	20	Final
Total	Actual	55	Final
Total	Actual	24	Final
Total	Actual	23	Final

82.0000000 uS/cm
49.0000000 uS/cm
46.0000000 uS/cm
47.0000000 uS/cm
56.0000000 uS/cm
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18.0000000 uS/cm
21.0000000 uS/cm
23.0000000 uS/cm
93.0000000 uS/cm
27.0000000 uS/cm
45.0000000 uS/cm
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23.0000000 uS/cm
32.0000000 uS/cm
101.0000000 uS/cm
93.0000000 uS/cm
123.0000000 uS/cm
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31.0000000 uS/cm
94.0000000 uS/cm
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52.0000000 uS/cm
18.0000000 uS/cm
20.0000000 uS/cm
55.0000000 uS/cm
24.0000000 uS/cm
23.0000000 uS/cm

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132

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25 Deg C	MNPCA~FLD CONDUCTANCE
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Field Msr/Obs	4.000	m
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Field Msr/Obs	13.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	7.000	m
Field Msr/Obs	14.000	m
Field Msr/Obs	0.220	m

Specific conductance
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	98	Final
Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	38	Final
Total	Actual	36	Final
Total	Actual	36	Final
Total	Actual	39	Final
Total	Actual	52	Final
Total	Actual	38	Final
Total	Actual	39	Final
Total	Actual	39	Final
Total	Actual	38	Final
Total	Actual	52	Final
Total	Actual	36	Final
Total	Actual	38	Final
Total	Actual	34	Final
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Total	Actual	38	Final
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Total	Actual	56	Final
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Total	Actual	56	Final
Total	Actual	58	Final
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Total	Actual	38	Final
Total	Actual	83	Final
Total	Actual	83	Final
Total	Actual	91	Final
Total	Actual	97	Final
Total	Actual	76	Final
Total	Actual	26	Final

98.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with Eureka Manta M080600318

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25 Deg C	MNPCA~FLD CONDUCTANCE
25 Deg C	MNPCA~FLD CONDUCTANCE
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6/8/2008 13:15	CDT	0	0
6/1/2007 11:10	CDT	0	0
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9/7/2007 11:20	CDT	0	0
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9/20/2006 10:25	CDT	0	0
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5/17/2001 0:01	UTC	0	0
9/30/2002 0:01	UTC	0	0
9/25/2006 11:00	CDT	0	0

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Minnesota Pollution Control Agency	69-0869-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0937-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0937-00-101	MINNESOTA	ST LOUIS	9030003

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9030003	48.5324520	-92.9505450	NAD83	0
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69-0936-00-101.0609251318.002F	9/25/2006 13:18	CDT	Water
69-0936-00-101.0609251318.002FR1	9/25/2006 13:18	CDT	Water
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69-0694-00-212.0606190000.040F	6/19/2006 0:01	UTC	Water
69-0843-00-101.0807161350.010FR1	7/16/2008 13:50	CDT	Water
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69-0936-00-101.0809031045.070F	9/3/2008 10:45	CDT	Water
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69-0937-00-101.0609251100.040F	9/25/2006 11:00	CDT	Water

Quality Control Field Replicate Msr/Obs
Quality Control Field Replicate Msr/Obs
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Quality Control Field Replicate Msr/Obs
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Quality Control Field Replicate Msr/Obs
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Quality Control Field Replicate Msr/Obs
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Quality Control Field Replicate Msr/Obs	0.280	m
Quality Control Field Replicate Msr/Obs	0.280	m
Field Msr/Obs	9.983	m
Field Msr/Obs	9.990	m
Field Msr/Obs	0.177	m
Field Msr/Obs	10.990	m
Field Msr/Obs	0.220	m
Quality Control Field Replicate Msr/Obs	0.180	m
Field Msr/Obs	28.061	m
Field Msr/Obs	29.962	m
Field Msr/Obs	1.010	m
Field Msr/Obs	32.994	m
Field Msr/Obs	2.000	m
Field Msr/Obs	3.000	m
Field Msr/Obs	4.000	m
Quality Control Field Replicate Msr/Obs	1.010	m
Quality Control Field Replicate Msr/Obs	1.010	m
Field Msr/Obs	6.970	m
Field Msr/Obs	4.030	m
Field Msr/Obs	3.010	m
Field Msr/Obs	16.000	m
Field Msr/Obs	18.000	m
Field Msr/Obs	10.040	m
Field Msr/Obs	9.010	m
Field Msr/Obs	5.814	m
Field Msr/Obs	7.992	m
Field Msr/Obs	4.008	m
Field Msr/Obs	21.989	m
Field Msr/Obs	7.013	m
Field Msr/Obs	34.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	18.000	m
Field Msr/Obs	21.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	4.000	m
Field Msr/Obs	12.000	m
Field Msr/Obs	13.000	m
Field Msr/Obs	14.000	m
Field Msr/Obs	15.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	3.027	m
Field Msr/Obs	12.030	m
Field Msr/Obs	5.990	m
Quality Control Field Replicate Msr/Obs	0.000	m
Field Msr/Obs	0.980	m
Field Msr/Obs	3.030	m
Field Msr/Obs	3.990	m

Specific conductance
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	95	Final
Total	Actual	27	Final
Total	Actual	81	Final
Total	Actual	29	Final
Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	53	Final
Total	Actual	53	Final
Total	Actual	53	Final
Total	Actual	51	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	28	Final
Total	Actual	28	Final
Total	Actual	27	Final
Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	46	Final
Total	Actual	37	Final
Total	Actual	47	Final
Total	Actual	44	Final
Total	Actual	53	Final
Total	Actual	53	Final
Total	Actual	53	Final
Total	Actual	50	Final
Total	Actual	48	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	49	Final
Total	Actual	48	Final
Total	Actual	51	Final
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Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	25	Final
Total	Actual	55	Final
Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	26	Final

26.0000000 uS/cm
26.0000000 uS/cm
95.0000000 uS/cm
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Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318

Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318

	MNPCA~FLD
25 Deg C	MNPCA~FLD CONDUCTANCE
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10/1/2007 16:18	CDT	0	0
7/27/2006 10:20	CDT	0	0
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6/19/2006 0:01	UTC	0	0
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6/19/2006 0:01	UTC	0	0
7/16/2008 13:50	CDT	0	0
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9/3/2008 10:45	CDT	0	0
9/25/2006 13:18	CDT	0	0
9/3/2008 10:45	CDT	0	0
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9/25/2006 11:00	CDT	0	0
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9/25/2006 11:00	CDT	0	0

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Minnesota Pollution Control Agency	69-0937-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0869-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0839-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0757-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003

9030003	48.5373230	-92.9815650	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.4989880	-92.8131200	NAD83	0
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9030003	48.5080220	-92.7604970	NAD83	0
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9030003	48.6052900	-92.9324010	NAD83	0
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69-0843-00-101.0806040925.010FR1	6/4/2008 9:25	CDT	Water
69-0832-00-101.0806111145.090F	6/11/2008 11:45	CDT	Water
69-0832-00-101.0806111145.110FR1	6/11/2008 11:45	CDT	Water
69-0837-00-201.0607271310.060F	7/27/2006 13:10	CDT	Water
69-0837-00-201.0607271310.070F	7/27/2006 13:10	CDT	Water
69-0843-00-101.0806040925.050F	6/4/2008 9:25	CDT	Water
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69-0839-00-101.0606121205.030F	6/12/2006 12:05	CDT	Water
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69-0845-00-203.0510110000.120F	10/11/2005 0:01	UTC	Water
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69-0694-00-110.0606050000.130F	6/5/2006 0:01	UTC	Water
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69-0757-00-101.0609241249.010F	9/24/2006 12:49	CDT	Water
69-0757-00-101.0707191036.020F	7/19/2007 10:36	CDT	Water
69-0832-00-101.0806111145.131F	6/11/2008 11:45	CDT	Water
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69-0694-00-110.0605230000.190F	5/23/2006 0:01	UTC	Water
69-0694-00-212.0510130000.030F	10/13/2005 0:01	UTC	Water

Field Msr/Obs
Field Msr/Obs
Quality Control Field Replicate Msr/Obs
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Quality Control Field Replicate Msr/Obs
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Field

Field Msr/Obs	5.000	m
Field Msr/Obs	1.010	m
Quality Control Field Replicate Msr/Obs	1.020	m
Field Msr/Obs	8.980	m
Quality Control Field Replicate Msr/Obs	10.960	m
Field Msr/Obs	6.000	m
Field Msr/Obs	7.000	m
Field Msr/Obs	5.020	m
Field Msr/Obs	11.000	m
Field Msr/Obs	2.020	m
Field Msr/Obs	1.970	m
Field Msr/Obs	2.980	m
Field Msr/Obs	18.977	m
Field Msr/Obs	22.004	m
Field Msr/Obs	11.998	m
Field Msr/Obs	15.025	m
Field Msr/Obs	7.058	m
Field Msr/Obs	17.000	m
Field Msr/Obs	21.000	m
Field Msr/Obs	24.000	m
Field Msr/Obs	31.017	m
Field Msr/Obs	32.970	m
Field Msr/Obs	1.982	m
Field Msr/Obs	1.996	m
Field Msr/Obs	13.000	m
Field Msr/Obs	8.000	m
Field Msr/Obs	11.000	m
Field Msr/Obs	12.000	m
Field Msr/Obs	12.000	m
Field Msr/Obs	13.000	m
Field Msr/Obs	13.000	m
Field Msr/Obs	14.000	m
Field Msr/Obs	15.000	m
Field Msr/Obs	19.000	m
Field Msr/Obs	22.000	m
Field Msr/Obs	1.010	m
Field Msr/Obs	2.000	m
Field Msr/Obs	13.080	m
Field Msr/Obs	0.003	m
Field Msr/Obs	8.900	m
Field Msr/Obs	0.073	m
Field Msr/Obs	6.000	m
Field Msr/Obs	20.000	m
Field Msr/Obs	23.000	m
Field Msr/Obs	27.000	m
Field Msr/Obs	19.000	m
Field Msr/Obs	3.000	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	24	Final
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Total	Actual	43	Final
Total	Actual	46	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	45	Final

26.0000000 uS/cm
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Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

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Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820

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10/13/2005 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003

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Field Msr/Obs	2.987 m
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Field Msr/Obs	28.000 m
Field Msr/Obs	29.000 m
Field Msr/Obs	30.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	19.000 m
Field Msr/Obs	22.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	7.970 m
Field Msr/Obs	6.030 m
Field Msr/Obs	17.000 m
Field Msr/Obs	6.980 m
Field Msr/Obs	0.070 m
Quality Control Field Replicate Msr/Obs	0.080 m
Field Msr/Obs	6.970 m
Quality Control Field Replicate Msr/Obs	0.980 m
Field Msr/Obs	16.990 m
Field Msr/Obs	2.980 m
Field Msr/Obs	0.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	11.030 m
Field Msr/Obs	5.000 m
Field Msr/Obs	1.990 m
Field Msr/Obs	9.011 m
Field Msr/Obs	12.000 m

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Total	Actual	55	Final
Total	Actual	55	Final
Total	Actual	52	Final
Total	Actual	52	Final
Total	Actual	56	Final
Total	Actual	49	Final
Total	Actual	50	Final
Total	Actual	50	Final
Total	Actual	50	Final
Total	Actual	103	Final
Total	Actual	104	Final
Total	Actual	97	Final
Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	94	Final
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Total	Actual	30	Final
Total	Actual	30	Final
Total	Actual	54	Final
Total	Actual	55	Final
Total	Actual	22	Final
Total	Actual	92	Final
Total	Actual	23	Final

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Multiprobe Field Analysis with YSI Model 6820
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318

Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132

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Field Msr/Obs
Field Msr/Obs

Field Msr/Obs	14.010	m
Quality Control Field Replicate Msr/Obs	0.960	m
Quality Control Field Replicate Msr/Obs	0.960	m
Field Msr/Obs	0.000	m
Field Msr/Obs	1.000	m
Field Msr/Obs	2.000	m
Field Msr/Obs	12.012	m
Field Msr/Obs	14.966	m
Field Msr/Obs	2.010	m
Field Msr/Obs	6.024	m
Quality Control Field Replicate Msr/Obs	1.024	m
Quality Control Field Replicate Msr/Obs	10.950	m
Quality Control Field Replicate Msr/Obs	0.000	m
Quality Control Field Replicate Msr/Obs	1.030	m
Field Msr/Obs	17.000	m
Field Msr/Obs	18.000	m
Field Msr/Obs	19.000	m
Field Msr/Obs	6.055	m
Field Msr/Obs	1.041	m
Field Msr/Obs	6.008	m
Field Msr/Obs	3.970	m
Quality Control Field Replicate Msr/Obs	1.990	m
Field Msr/Obs	10.980	m
Quality Control Field Replicate Msr/Obs	1.010	m
Field Msr/Obs	3.910	m
Field Msr/Obs	9.000	m
Field Msr/Obs	12.000	m
Field Msr/Obs	13.000	m
Field Msr/Obs	14.000	m
Field Msr/Obs	1.016	m
Field Msr/Obs	25.029	m
Field Msr/Obs	6.986	m
Field Msr/Obs	6.000	m
Field Msr/Obs	8.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	3.000	m
Field Msr/Obs	6.000	m
Field Msr/Obs	10.000	m
Quality Control Field Replicate Msr/Obs	0.060	m
Quality Control Field Replicate Msr/Obs	0.060	m
Field Msr/Obs	0.060	m
Quality Control Field Replicate Msr/Obs	0.100	m
Quality Control Field Replicate Msr/Obs	0.100	m
Field Msr/Obs	15.000	m
Quality Control Field Replicate Msr/Obs	0.970	m
Field Msr/Obs	14.000	m
Field Msr/Obs	0.010	m

Specific conductance
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	24	Final
Total	Actual	25	Final
Total	Actual	25	Final
Total	Actual	93	Final
Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	95	Final
Total	Actual	95	Final
Total	Actual	92	Final
Total	Actual	92	Final
Total	Actual	30	Final
Total	Actual	28	Final
Total	Actual	27	Final
Total	Actual	25	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	50	Final
Total	Actual	49	Final
Total	Actual	47	Final
Total	Actual	27	Final
Total	Actual	22	Final
Total	Actual	28	Final
Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	47	Final
Total	Actual	49	Final
Total	Actual	51	Final
Total	Actual	50	Final
Total	Actual	56	Final
Total	Actual	48	Final
Total	Actual	51	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	46	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	49	Final
Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	19	Final
Total	Actual	22	Final
Total	Actual	22	Final
Total	Actual	94	Final
Total	Actual	31	Final
Total	Actual	93	Final
Total	Actual	29	Final

24.0000000 uS/cm
25.0000000 uS/cm
25.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132

	MNPCA~FLD
25 Deg C	MNPCA~FLD CONDUCTANCE
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25 Deg C	MNPCA~FLD CONDUCTANCE
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25 Deg C	MNPCA~FLD CONDUCTANCE
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8/23/2007 0:01	UTC	0	0
9/6/2007 0:01	UTC	0	0
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9/10/2007 14:10	CDT	0	0
9/3/2008 10:45	CDT	0	0
7/20/2007 12:55	CDT	0	0
7/9/2008 10:10	CDT	0	0
6/20/2005 0:01	UTC	0	0
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9/3/2008 10:45	CDT	0	0
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7/3/2006 0:01	UTC	0	0
7/3/2006 0:01	UTC	0	0
6/28/2007 0:01	UTC	0	0
10/16/2006 0:01	UTC	0	0
9/17/2007 0:01	UTC	0	0
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7/19/2005 0:01	UTC	0	0
7/19/2005 0:01	UTC	0	0
6/20/2005 0:01	UTC	0	0
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9/18/2006 10:14	CDT	0	0
7/28/2006 12:25	CDT	0	0
9/23/2006 11:39	CDT	0	0
9/23/2006 11:39	CDT	0	0
8/29/2005 0:01	UTC	0	0
9/11/2008 10:30	CDT	0	0
8/29/2005 0:01	UTC	0	0
7/16/2008 13:50	CDT	0	0

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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003

9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.5593020	-92.8121540	NAD83	0
9030003	48.5593020	-92.8121540	NAD83	0
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9030003	48.6202990	-93.0698930	NAD83	0
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9030003	48.5593020	-92.8121540	NAD83	0
9030003	48.6052900	-92.9324010	NAD83	0
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69-0694-00-110.0506200000.240F	6/20/2005 0:01	UTC	Water
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69-0838-00-101.0707231115.060F	7/23/2007 11:15	CDT	Water
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69-0694-00-110.0706130000.300F	6/13/2007 0:01	UTC	Water
69-0694-00-110.0709170000.110F	9/17/2007 0:01	UTC	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Field Msr/Obs	21.000 m
Field Msr/Obs	24.000 m
Field Msr/Obs	5.936 m
Field Msr/Obs	10.020 m
Field Msr/Obs	14.011 m
Field Msr/Obs	16.982 m
Field Msr/Obs	14.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	30.000 m
Field Msr/Obs	31.000 m
Field Msr/Obs	32.000 m
Field Msr/Obs	34.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	5.991 m
Field Msr/Obs	8.001 m
Field Msr/Obs	14.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	28.000 m
Field Msr/Obs	32.000 m
Field Msr/Obs	20.000 m
Field Msr/Obs	28.000 m
Field Msr/Obs	21.000 m
Field Msr/Obs	24.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	4.980 m
Field Msr/Obs	6.020 m
Field Msr/Obs	6.000 m
Field Msr/Obs	26.000 m
Field Msr/Obs	30.000 m
Field Msr/Obs	33.000 m
Field Msr/Obs	18.022 m
Field Msr/Obs	23.000 m
Field Msr/Obs	26.022 m
Field Msr/Obs	28.996 m
Field Msr/Obs	15.000 m
Field Msr/Obs	16.000 m
Field Msr/Obs	17.000 m
Field Msr/Obs	18.000 m
Field Msr/Obs	20.983 m
Field Msr/Obs	3.032 m
Field Msr/Obs	5.010 m
Field Msr/Obs	23.000 m
Field Msr/Obs	22.990 m
Field Msr/Obs	27.040 m
Field Msr/Obs	29.989 m
Field Msr/Obs	11.014 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	26	Final
Total	Actual	24	Final
Total	Actual	49	Final
Total	Actual	47	Final
Total	Actual	46	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	48	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	49	Final
Total	Actual	47	Final
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Total	Actual	24	Final
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Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	51	Final
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Total	Actual	45	Final
Total	Actual	44	Final
Total	Actual	43	Final
Total	Actual	51	Final
Total	Actual	53	Final
Total	Actual	53	Final
Total	Actual	53	Final
Total	Actual	50	Final

49.0000000 uS/cm
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Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

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7/22/2004 0:01	UTC	0	0
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6/13/2007 0:01	UTC	0	0
6/13/2007 0:01	UTC	0	0
9/17/2007 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0869-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0834-00-101	MINNESOTA	ST LOUIS	9030003
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9030003	48.6202990	-93.0698930	NAD83	0

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69-0694-00-110.0408020000.090F	8/2/2004 0:01	UTC	Water
69-0694-00-110.0606190000.070F	6/19/2006 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	15.011 m
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Field Msr/Obs	9.987 m
Field Msr/Obs	1.005 m
Field Msr/Obs	9.018 m
Field Msr/Obs	0.000 m
Field Msr/Obs	1.135 m
Field Msr/Obs	3.979 m
Field Msr/Obs	14.000 m
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Field Msr/Obs	28.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	2.982 m
Field Msr/Obs	5.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	20.000 m
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Field Msr/Obs	13.020 m
Field Msr/Obs	16.990 m
Field Msr/Obs	10.000 m
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Field Msr/Obs	19.009 m
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Field Msr/Obs	18.003 m
Field Msr/Obs	5.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	32.003 m
Field Msr/Obs	2.991 m
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Field Msr/Obs	9.000 m
Field Msr/Obs	7.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	54	Final
Total	Actual	54	Final
Total	Actual	27	Final
Total	Actual	107	Final
Total	Actual	27	Final
Total	Actual	46	Final
Total	Actual	50	Final
Total	Actual	82	Final
Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	57	Final
Total	Actual	57	Final
Total	Actual	52	Final
Total	Actual	52	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	45	Final
Total	Actual	46	Final
Total	Actual	21	Final
Total	Actual	27	Final
Total	Actual	30	Final
Total	Actual	21	Final
Total	Actual	18	Final
Total	Actual	18	Final
Total	Actual	18	Final
Total	Actual	93	Final
Total	Actual	16	Final
Total	Actual	93	Final
Total	Actual	50	Final
Total	Actual	49	Final
Total	Actual	92	Final
Total	Actual	50	Final
Total	Actual	53	Final
Total	Actual	57	Final
Total	Actual	57	Final
Total	Actual	45	Final
Total	Actual	45	Final
Total	Actual	47	Final
Total	Actual	55	Final
Total	Actual	55	Final
Total	Actual	52	Final
Total	Actual	51	Final
Total	Actual	51	Final

51.0000000 uS/cm
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The DO and temp readings for the entire 8/16/05 trip were recorded with an old instrument, a YSI 51B; the pH and Sp Co

Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis with YSI Model 6820

nd were taken with the usual instrument, a YSI 650 MD

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

MNPCA~FLD
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9/17/2007 0:01	UTC	0	0
9/17/2007 0:01	UTC	0	0
8/15/2006 0:01	UTC	0	0
8/15/2006 0:01	UTC	0	0
6/1/2006 10:49	CDT	0	0
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9/13/2005 0:01	UTC	0	0
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6/2/2006 10:51	CDT	0	0
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7/18/2007 11:38	CDT	0	0
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9/7/2007 0:01	UTC	0	0
9/13/2005 0:01	UTC	0	0
9/13/2005 0:01	UTC	0	0
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5/17/2007 0:01	UTC	0	0
8/2/2004 0:01	UTC	0	0
6/19/2006 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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69-0843-00-101.0705301405.001FR1	5/30/2007 14:05	CDT	Water

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Quality Control Field Replicate Msr/Obs
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Field Msr/Obs	11.000	m
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Field Msr/Obs	2.990	m
Field Msr/Obs	6.940	m
Field Msr/Obs	16.000	m
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Field Msr/Obs	3.000	m
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Field Msr/Obs	17.038	m
Field Msr/Obs	18.000	m
Field Msr/Obs	16.008	m
Field Msr/Obs	11.980	m
Quality Control Field Replicate Msr/Obs	0.000	m
Field Msr/Obs	18.040	m
Quality Control Field Replicate Msr/Obs	0.092	m
Field Msr/Obs	7.000	m
Field Msr/Obs	3.990	m
Field Msr/Obs	3.009	m
Field Msr/Obs	24.996	m
Field Msr/Obs	19.041	m
Field Msr/Obs	22.026	m
Field Msr/Obs	15.000	m
Field Msr/Obs	12.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	14.040	m
Field Msr/Obs	2.014	m
Field Msr/Obs	13.002	m
Field Msr/Obs	9.988	m
Field Msr/Obs	9.000	m
Field Msr/Obs	10.000	m
Field Msr/Obs	11.000	m
Quality Control Field Replicate Msr/Obs	0.050	m
Field Msr/Obs	4.990	m
Quality Control Field Replicate Msr/Obs	0.050	m

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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm

Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	82	Final
Total	Actual	82	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	54	Final
Total	Actual	53	Final
Total	Actual	53	Final
Total	Actual	28	Final
Total	Actual	23	Final
Total	Actual	24	Final
Total	Actual	27	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	52	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	95	Final
Total	Actual	54	Final
Total	Actual	54	Final
Total	Actual	54	Final
Total	Actual	71	Final
Total	Actual	33	Final
Total	Actual	21	Final
Total	Actual	23	Final
Total	Actual	23	Final
Total	Actual	25	Final
Total	Actual	27	Final
Total	Actual	54	Final
Total	Actual	54	Final
Total	Actual	56	Final
Total	Actual	91	Final
Total	Actual	93	Final
Total	Actual	94	Final
Total	Actual	102	Final
Total	Actual	100	Final
Total	Actual	108	Final
Total	Actual	95	Final
Total	Actual	93	Final
Total	Actual	92	Final
Total	Actual	92	Final
Total	Actual	30	Final
Total	Actual	31	Final
Total	Actual	30	Final

51.0000000 uS/cm
51.0000000 uS/cm
82.0000000 uS/cm
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46.0000000 uS/cm
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28.0000000 uS/cm
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27.0000000 uS/cm
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92.0000000 uS/cm
30.0000000 uS/cm
31.0000000 uS/cm
30.0000000 uS/cm

YSI was malfunctioning for all 8/15/05 data collection; no profiles were recorded.

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

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25 Deg C	MNPCA~FLD CONDUCTANCE
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25 Deg C	MNPCA~FLD CONDUCTANCE

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6/19/2006 0:01	UTC	0	0
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6/2/2006 10:51	CDT	0	0
9/25/2006 14:30	CDT	0	0
6/1/2006 10:49	CDT	0	0
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5/30/2007 14:05	CDT	0	0
9/21/2006 10:46	CDT	0	0
5/30/2007 14:05	CDT	0	0

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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003

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9030003	48.4581870	-92.9651320	NAD83	0
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9030003	48.4581870	-92.9651320	NAD83	0
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9030003	48.5189110	-92.7073210	NAD83	0
9030003	48.5169580	-92.8074280	NAD83	0
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9030003	48.6052900	-92.9324010	NAD83	0
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9030003	48.5256200	-92.7698580	NAD83	0
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9030003	48.5406670	-93.0056300	NAD83	0
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69-0694-00-209.0710030000.120F	10/3/2007 0:01	UTC	Water
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69-0694-00-110.0407200850.000F	7/20/2004 8:50	CDT	Water
69-0694-00-110.0507050000.020F	7/5/2005 0:01	UTC	Water
69-0694-00-110.0608150000.100F	8/15/2006 0:01	UTC	Water
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69-0871-00-101.0707201532.050F	7/20/2007 15:32	CDT	Water
69-0872-00-101.0609251210.001F	9/25/2006 12:10	CDT	Water
69-0868-00-101.0607261139.051F	7/26/2006 11:39	CDT	Water
69-0835-00-101.0809051005.036F	9/5/2008 10:05	CDT	Water
69-0838-00-101.0707231115.000FR1	7/23/2007 11:15	CDT	Water
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69-0871-00-101.0609251430.080F	9/25/2006 14:30	CDT	Water
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69-0694-00-209.0506200000.130F	6/20/2005 0:01	UTC	Water
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69-0694-00-212.0607190000.050F	7/19/2006 0:01	UTC	Water
69-0832-00-101.0706041200.150F	6/4/2007 12:00	CDT	Water
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69-0936-00-101.0709061145.030F	9/6/2007 11:45	CDT	Water

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Quality Control Field Replicate Msr/Obs
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Field Msr/Obs	14.000	m
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Field Msr/Obs	5.000	m
Field Msr/Obs	0.070	m
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Field Msr/Obs	3.550	m
Quality Control Field Replicate Msr/Obs	0.020	m
Field Msr/Obs	1.940	m
Field Msr/Obs	8.030	m
Field Msr/Obs	11.960	m
Field Msr/Obs	13.000	m
Field Msr/Obs	17.000	m
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Field Msr/Obs	15.020	m
Field Msr/Obs	7.980	m
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Field Msr/Obs	1.004	m
Field Msr/Obs	4.351	m
Field Msr/Obs	1.010	m
Field Msr/Obs	11.030	m
Quality Control Field Replicate Msr/Obs	0.180	m
Field Msr/Obs	6.040	m
Field Msr/Obs	7.840	m
Field Msr/Obs	3.020	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	49	Final
Total	Actual	51	Final
Total	Actual	52	Final
Total	Actual	46	Final
Total	Actual	48	Final
Total	Actual	49	Final
Total	Actual	52	Final
Total	Actual	46	Final
Total	Actual	54	Final
Total	Actual	54	Final
Total	Actual	102	Final
Total	Actual	49	Final
Total	Actual	57	Final
Total	Actual	45	Final
Total	Actual	45	Final
Total	Actual	46	Final
Total	Actual	48	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	96	Final
Total	Actual	54	Final
Total	Actual	29	Final
Total	Actual	26	Final
Total	Actual	51	Final
Total	Actual	28	Final
Total	Actual	23	Final
Total	Actual	23	Final
Total	Actual	27	Final
Total	Actual	50	Final
Total	Actual	47	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	21	Final
Total	Actual	20	Final
Total	Actual	20	Final
Total	Actual	33	Final
Total	Actual	51	Final
Total	Actual	29	Final
Total	Actual	13	Final
Total	Actual	21	Final
Total	Actual	28	Final
Total	Actual	27	Final
Total	Actual	27	Final

49.0000000 uS/cm
51.0000000 uS/cm
52.0000000 uS/cm
46.0000000 uS/cm
48.0000000 uS/cm
49.0000000 uS/cm
52.0000000 uS/cm
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54.0000000 uS/cm
54.0000000 uS/cm
102.0000000 uS/cm
49.0000000 uS/cm
57.0000000 uS/cm
45.0000000 uS/cm
45.0000000 uS/cm
46.0000000 uS/cm
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91.0000000 uS/cm
91.0000000 uS/cm
91.0000000 uS/cm
96.0000000 uS/cm
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51.0000000 uS/cm
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27.0000000 uS/cm

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with Eureka Manta M080600318
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

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	MNPCA~FLD

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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0937-00-101	MINNESOTA	ST LOUIS	9030003

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Field Msr/Obs
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Field Msr/Obs	11.000	m
Field Msr/Obs	14.000	m
Field Msr/Obs	22.000	m
Field Msr/Obs	0.120	m
Field Msr/Obs	2.000	m
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Field Msr/Obs	19.011	m
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Quality Control Field Replicate Msr/Obs	1.000	m
Quality Control Field Replicate Msr/Obs	1.000	m
Field Msr/Obs	3.510	m
Field Msr/Obs	0.060	m
Quality Control Field Replicate Msr/Obs	1.030	m
Field Msr/Obs	20.978	m
Field Msr/Obs	25.272	m
Field Msr/Obs	1.010	m
Field Msr/Obs	10.000	m
Field Msr/Obs	11.011	m
Field Msr/Obs	12.022	m
Field Msr/Obs	13.954	m
Field Msr/Obs	4.986	m
Field Msr/Obs	9.976	m
Field Msr/Obs	15.000	m
Quality Control Field Replicate Msr/Obs	0.190	m
Field Msr/Obs	13.000	m
Field Msr/Obs	13.000	m
Quality Control Field Replicate Msr/Obs	0.260	m

Specific conductance
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	51	Final
Total	Actual	47	Final
Total	Actual	90	Final
Total	Actual	91	Final
Total	Actual	20	Final
Total	Actual	43	Final
Total	Actual	55	Final
Total	Actual	55	Final
Total	Actual	57	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	45	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	13	Final
Total	Actual	14	Final
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Total	Actual	95	Final
Total	Actual	95	Final
Total	Actual	95	Final
Total	Actual	94	Final
Total	Actual	92	Final
Total	Actual	46	Final
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Total	Actual	46	Final
Total	Actual	27	Final
Total	Actual	27	Final
Total	Actual	28	Final
Total	Actual	28	Final
Total	Actual	28	Final
Total	Actual	53	Final
Total	Actual	56	Final
Total	Actual	22	Final
Total	Actual	92	Final
Total	Actual	95	Final
Total	Actual	95	Final
Total	Actual	96	Final
Total	Actual	84	Final
Total	Actual	84	Final
Total	Actual	103	Final
Total	Actual	24	Final
Total	Actual	58	Final
Total	Actual	25	Final
Total	Actual	24	Final

49.0000000 uS/cm
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84.0000000 uS/cm
103.0000000 uS/cm
24.0000000 uS/cm
58.0000000 uS/cm
25.0000000 uS/cm
24.0000000 uS/cm

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
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25 Deg C	MNPCA~FLD CONDUCTANCE
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25 Deg C	MNPCA~FLD CONDUCTANCE
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7/27/2006 10:20	CDT	0	0

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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003

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9030003	48.5256200	-92.7698580	NAD83	0
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Quality Control Field Replicate Msr/Obs
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Quality Control Field Replicate Msr/Obs
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Quality Control Field Replicate Msr/Obs	0.240	m
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Field Msr/Obs	1.015	m
Field Msr/Obs	0.000	m
Field Msr/Obs	4.000	m
Field Msr/Obs	17.990	m
Quality Control Field Replicate Msr/Obs	0.060	m
Field Msr/Obs	2.020	m
Field Msr/Obs	10.000	m

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Total	Actual	46	Final
Total	Actual	32	Final
Total	Actual	12	Final
Total	Actual	12	Final
Total	Actual	96	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	24	Final
Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	93	Final
Total	Actual	25	Final
Total	Actual	55	Final
Total	Actual	55	Final
Total	Actual	55	Final
Total	Actual	57	Final
Total	Actual	54	Final
Total	Actual	54	Final
Total	Actual	93	Final
Total	Actual	97	Final
Total	Actual	97	Final
Total	Actual	52	Final
Total	Actual	53	Final
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Total	Actual	97	Final
Total	Actual	26	Final
Total	Actual	84	Final
Total	Actual	26	Final
Total	Actual	47	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	97	Final
Total	Actual	98	Final
Total	Actual	97	Final
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Total	Actual	98	Final
Total	Actual	98	Final
Total	Actual	95	Final
Total	Actual	93	Final
Total	Actual	98	Final
Total	Actual	92	Final
Total	Actual	22	Final
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Total	Actual	29	Final
Total	Actual	21	Final

46.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132

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10/3/2007 0:01	UTC	0	0
9/24/2006 11:00	CDT	0	0
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8/2/2006 12:50	CDT	0	0
7/18/2006 0:01	UTC	0	0
5/10/2005 0:01	UTC	0	0
7/18/2006 0:01	UTC	0	0
7/18/2006 0:01	UTC	0	0
7/27/2006 8:56	CDT	0	0
8/23/2007 0:01	UTC	0	0
9/13/2006 0:01	UTC	0	0
7/18/2006 0:01	UTC	0	0
7/10/2008 10:20	CDT	0	0
8/15/2006 0:01	UTC	0	0
8/15/2006 0:01	UTC	0	0
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8/3/2004 0:01	UTC	0	0
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9/25/2006 12:10	CDT	0	0
7/21/2004 0:01	UTC	0	0
6/20/2005 12:30	CDT	0	0
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6/21/2005 0:01	UTC	0	0
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6/21/2005 0:01	UTC	0	0
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7/9/2007 0:01	UTC	0	0
6/21/2005 15:30	CDT	0	0
5/14/2002 0:01	UTC	0	0
6/5/2006 13:20	CDT	0	0
5/31/2007 10:45	CDT	0	0
5/31/2007 10:45	CDT	0	0
6/5/2006 13:20	CDT	0	0

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Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0757-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
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9030003	48.4989880	-92.8131200	NAD83	0
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9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
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9030003	48.4581870	-92.9651320	NAD83	0
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9030003	48.5593020	-92.8121540	NAD83	0
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69-0832-00-101.0606051320.110F	6/5/2006 13:20	CDT	Water
69-0832-00-101.0606051320.150F	6/5/2006 13:20	CDT	Water
69-0694-00-110.0508311205.000F	8/31/2005 12:05	CDT	Water
69-0694-00-110.0409140000.230F	9/14/2004 0:01	UTC	Water
69-0694-00-110.0508310000.300F	8/31/2005 0:01	UTC	Water
69-0694-00-110.0507190000.300F	7/19/2005 0:01	UTC	Water
69-0694-00-110.0507190000.230F	7/19/2005 0:01	UTC	Water
69-0694-00-110.0507190000.270F	7/19/2005 0:01	UTC	Water
69-0694-00-110.0607170000.010F	7/17/2006 0:01	UTC	Water
69-0694-00-110.0607170000.020F	7/17/2006 0:01	UTC	Water
69-0694-00-110.0607170000.030F	7/17/2006 0:01	UTC	Water
69-0694-00-110.0707240000.190F	7/24/2007 0:01	UTC	Water
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69-0694-00-110.0706280000.310F	6/28/2007 0:01	UTC	Water
69-0843-00-101.0707251315.020F	7/25/2007 13:15	CDT	Water
69-0845-00-203.0409160000.130F	9/16/2004 0:01	UTC	Water
69-0845-00-203.0409160000.140F	9/16/2004 0:01	UTC	Water
69-0845-00-203.0409160000.150F	9/16/2004 0:01	UTC	Water
69-0845-00-203.0507210000.010F	7/21/2005 0:01	UTC	Water
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69-0694-00-110.0408310000.000F	8/31/2004 0:01	UTC	Water
69-0694-00-110.0409140000.190F	9/14/2004 0:01	UTC	Water
69-0694-00-110.0408200000.290F	8/20/2004 0:01	UTC	Water
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69-0694-00-110.0408200000.250F	8/20/2004 0:01	UTC	Water
69-0694-00-110.0408200000.230F	8/20/2004 0:01	UTC	Water
69-0694-00-212.0406100000.000F	6/10/2004 0:01	UTC	Water
69-0694-00-209.0710030000.070F	10/3/2007 0:01	UTC	Water
69-0694-00-212.0405260000.050F	5/26/2004 0:01	UTC	Water
69-0694-00-212.0405260000.090F	5/26/2004 0:01	UTC	Water
69-0694-00-209.0508160000.010F	8/16/2005 0:01	UTC	Water
69-0694-00-209.0607210000.020F	7/21/2006 0:01	UTC	Water
69-0694-00-110.0707240000.300F	7/24/2007 0:01	UTC	Water
69-0694-00-110.0707240000.230F	7/24/2007 0:01	UTC	Water
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69-0936-00-101.0807101020.110F	7/10/2008 10:20	CDT	Water
69-0757-00-101.0606071310.010F	6/7/2006 13:10	CDT	Water
69-0757-00-101.0606071310.020F	6/7/2006 13:10	CDT	Water
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69-0694-00-209.0607210000.090F	7/21/2006 0:01	UTC	Water
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69-0694-00-209.0710030000.050F	10/3/2007 0:01	UTC	Water
69-0694-00-209.0607210000.170F	7/21/2006 0:01	UTC	Water
69-0694-00-209.0607210000.200F	7/21/2006 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	11.010 m
Field Msr/Obs	15.030 m
Field Msr/Obs	0.000 m
Field Msr/Obs	23.000 m
Field Msr/Obs	30.000 m
Field Msr/Obs	30.000 m
Field Msr/Obs	23.000 m
Field Msr/Obs	27.000 m
Field Msr/Obs	0.958 m
Field Msr/Obs	1.980 m
Field Msr/Obs	3.020 m
Field Msr/Obs	19.000 m
Field Msr/Obs	20.031 m
Field Msr/Obs	31.033 m
Field Msr/Obs	1.990 m
Field Msr/Obs	13.000 m
Field Msr/Obs	14.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	19.000 m
Field Msr/Obs	29.000 m
Field Msr/Obs	22.000 m
Field Msr/Obs	25.000 m
Field Msr/Obs	23.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	7.006 m
Field Msr/Obs	5.000 m
Field Msr/Obs	9.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	1.996 m
Field Msr/Obs	30.000 m
Field Msr/Obs	23.000 m
Field Msr/Obs	26.000 m
Field Msr/Obs	6.019 m
Field Msr/Obs	2.988 m
Field Msr/Obs	3.002 m
Field Msr/Obs	11.020 m
Field Msr/Obs	0.990 m
Field Msr/Obs	2.010 m
Field Msr/Obs	4.999 m
Field Msr/Obs	9.010 m
Field Msr/Obs	12.998 m
Field Msr/Obs	5.032 m
Field Msr/Obs	17.002 m
Field Msr/Obs	20.008 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	21	Final
Total	Actual	22	Final
Total	Actual	47	Final
Total	Actual	52	Final
Total	Actual	48	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	58	Final
Total	Actual	49	Final
Total	Actual	56	Final
Total	Actual	32	Final
Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	90	Final
Total	Actual	89	Final
Total	Actual	51	Final
Total	Actual	52	Final
Total	Actual	51	Final
Total	Actual	52	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	45	Final
Total	Actual	45	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	59	Final
Total	Actual	58	Final
Total	Actual	59	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	48	Final
Total	Actual	27	Final
Total	Actual	35	Final
Total	Actual	35	Final
Total	Actual	45	Final
Total	Actual	45	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final

21.0000000 uS/cm
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46.0000000 uS/cm
46.0000000 uS/cm

The DO and temp readings for the entire 8/16/05 trip were recorded with an old instrument, a YSI 51B; the pH and Sp Co

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

nd were taken with the usual instrument, a YSI 650 MD

Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

MNPCA~FLD
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MNPCA~FLD

6/5/2006 13:20	CDT	0	0
6/5/2006 13:20	CDT	0	0
8/31/2005 12:05	CDT	0	0
9/14/2004 0:01	UTC	0	0
8/31/2005 0:01	UTC	0	0
7/19/2005 0:01	UTC	0	0
7/19/2005 0:01	UTC	0	0
7/19/2005 0:01	UTC	0	0
7/17/2006 0:01	UTC	0	0
7/17/2006 0:01	UTC	0	0
7/17/2006 0:01	UTC	0	0
7/24/2007 0:01	UTC	0	0
7/17/2006 0:01	UTC	0	0
6/28/2007 0:01	UTC	0	0
7/25/2007 13:15	CDT	0	0
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9/16/2004 0:01	UTC	0	0
9/16/2004 0:01	UTC	0	0
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7/21/2005 0:01	UTC	0	0
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5/26/2004 0:01	UTC	0	0
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8/16/2005 0:01	UTC	0	0
7/21/2006 0:01	UTC	0	0
7/24/2007 0:01	UTC	0	0
7/24/2007 0:01	UTC	0	0
7/24/2007 0:01	UTC	0	0
5/17/2007 0:01	UTC	0	0
5/17/2007 0:01	UTC	0	0
7/21/2006 0:01	UTC	0	0
7/10/2008 10:20	CDT	0	0
6/7/2006 13:10	CDT	0	0
6/7/2006 13:10	CDT	0	0
7/21/2006 0:01	UTC	0	0
7/21/2006 0:01	UTC	0	0
7/21/2006 0:01	UTC	0	0
10/3/2007 0:01	UTC	0	0
7/21/2006 0:01	UTC	0	0
7/21/2006 0:01	UTC	0	0

0	0	0
0	0	0
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0757-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0835-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003

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9030003	48.4383930	-92.8578980	NAD83	0
9030003	48.3941020	-92.6582020	NAD83	0
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9030003	48.5256200	-92.7698580	NAD83	0
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69-0694-00-212.0406100000.080F	6/10/2004 0:01	UTC	Water
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69-0838-00-101.0606121036.030F	6/12/2006 10:36	CDT	Water
69-0837-00-201.0709121042.130F	9/12/2007 10:42	CDT	Water
69-0845-00-215.0305140000.070F	5/14/2003 0:01	UTC	Water
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69-0757-00-101.0606071310.000F	6/7/2006 13:10	CDT	Water
69-0835-00-101.0707231620.020F	7/23/2007 16:20	CDT	Water
69-0833-00-101.0707231308.000FR1	7/23/2007 13:08	CDT	Water
69-0833-00-101.0707231308.020F	7/23/2007 13:08	CDT	Water
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69-0845-00-203.0608160000.110F	8/16/2006 0:01	UTC	Water
69-0869-00-101.0606011049.050F	6/1/2006 10:49	CDT	Water
69-0871-00-101.0607270942.020F	7/27/2006 9:42	CDT	Water
69-0936-00-101.0807101020.070F	7/10/2008 10:20	CDT	Water
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69-0694-00-110.0608020000.150F	8/2/2006 0:01	UTC	Water

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Quality Control Field Replicate Msr/Obs
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Field Msr/Obs	5.000	m
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Field Msr/Obs	3.030	m
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Field Msr/Obs	14.989	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	19	Final
Total	Actual	20	Final
Total	Actual	26	Final
Total	Actual	122	Final
Total	Actual	98	Final
Total	Actual	35	Final
Total	Actual	28	Final
Total	Actual	34	Final
Total	Actual	34	Final
Total	Actual	29	Final
Total	Actual	30	Final
Total	Actual	90	Final
Total	Actual	55	Final
Total	Actual	55	Final
Total	Actual	48	Final
Total	Actual	55	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	93	Final
Total	Actual	89	Final
Total	Actual	89	Final
Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	147	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	52	Final
Total	Actual	52	Final
Total	Actual	52	Final
Total	Actual	95	Final
Total	Actual	41	Final
Total	Actual	24	Final
Total	Actual	27	Final
Total	Actual	26	Final
Total	Actual	51	Final
Total	Actual	52	Final
Total	Actual	52	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	55	Final
Total	Actual	55	Final
Total	Actual	55	Final

46.0000000 uS/cm
46.0000000 uS/cm
19.0000000 uS/cm
20.0000000 uS/cm
26.0000000 uS/cm
122.0000000 uS/cm
98.0000000 uS/cm
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48.0000000 uS/cm
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93.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

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MNPCA~FLD
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Quality Control Field Replicate Msr/Obs	0.060	m
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Field Msr/Obs	13.000	m
Field Msr/Obs	2.000	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

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Total	Actual	25	Final
Total	Actual	25	Final
Total	Actual	19	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	100	Final
Total	Actual	90	Final
Total	Actual	90	Final
Total	Actual	93	Final
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Total	Actual	95	Final
Total	Actual	99	Final
Total	Actual	86	Final
Total	Actual	88	Final
Total	Actual	99.2	Final
Total	Actual	93	Final
Total	Actual	67	Final

55.0000000 uS/cm
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148.0000000 uS/cm
93.0000000 uS/cm
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93.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132

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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003

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Field Msr/Obs
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Field Msr/Obs	6.000 m
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Field Msr/Obs	9.000 m
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Field Msr/Obs	1.990 m
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Quality Control Field Replicate Msr/Obs	0.180 m
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Quality Control Field Replicate Msr/Obs	0.080 m
Quality Control Field Replicate Msr/Obs	0.080 m
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Total	Actual	89	Final
Total	Actual	64	Final
Total	Actual	96.4	Final
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Total	Actual	101	Final
Total	Actual	101	Final
Total	Actual	99	Final
Total	Actual	98	Final
Total	Actual	90	Final
Total	Actual	92	Final

112.0000000 uS/cm
89.0000000 uS/cm
64.0000000 uS/cm
96.4000000 uS/cm
80.0000000 uS/cm
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Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with YSI Model 6820

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10/16/2002 0:01	UTC	0	0
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5/16/2001 0:01	UTC	0	0
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003

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9030003	48.5020090	-93.0646650	NAD83	0
9030003	48.5020090	-93.0646650	NAD83	0
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9030003	48.4383930	-92.8578980	NAD83	0
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69-0845-00-203.0206260000.000F	6/26/2002 0:01	UTC	Water
69-0845-00-215.0105170000.040F	5/17/2001 0:01	UTC	Water
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69-0845-00-216.0206260000.100F	6/26/2002 0:01	UTC	Water
69-0845-00-216.0309290000.110F	9/29/2003 0:01	UTC	Water
69-0845-00-216.0205140000.110F	5/14/2002 0:01	UTC	Water
69-0845-00-215.0305140000.010F	5/14/2003 0:01	UTC	Water
69-0845-00-215.0208060000.010F	8/6/2002 0:01	UTC	Water
69-0845-00-215.0105310000.040F	5/31/2001 0:01	UTC	Water
69-0845-00-203.0105170000.040F	5/17/2001 0:01	UTC	Water
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69-0845-00-216.0306100000.020F	6/10/2003 0:01	UTC	Water
69-0845-00-203.0206260000.120F	6/26/2002 0:01	UTC	Water
69-0845-00-203.0308190000.010F	8/19/2003 0:01	UTC	Water
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69-0845-00-215.0108220000.020F	8/22/2001 0:01	UTC	Water
69-0845-00-216.0209170000.020F	9/17/2002 0:01	UTC	Water
69-0845-00-203.0209170000.150F	9/17/2002 0:01	UTC	Water
69-0845-00-203.0210160000.160F	10/16/2002 0:01	UTC	Water
69-0845-00-203.0209170000.070F	9/17/2002 0:01	UTC	Water
69-0845-00-216.0308050000.020F	8/5/2003 0:01	UTC	Water
69-0845-00-203.0209050000.050F	9/5/2002 0:01	UTC	Water
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69-0845-00-203.0308050000.020F	8/5/2003 0:01	UTC	Water
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69-0845-00-215.0209050000.050F	9/5/2002 0:01	UTC	Water
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69-0845-00-203.0106120000.050F	6/12/2001 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	1.000 m
Field Msr/Obs	14.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	11.000 m
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Total	Actual	110	Final
Total	Actual	98	Final
Total	Actual	73	Final
Total	Actual	87	Final
Total	Actual	118	Final
Total	Actual	71	Final
Total	Actual	98	Final
Total	Actual	98	Final
Total	Actual	106	Final
Total	Actual	93	Final
Total	Actual	94.9	Final
Total	Actual	97	Final
Total	Actual	96	Final
Total	Actual	75	Final
Total	Actual	68	Final
Total	Actual	101	Final
Total	Actual	100.3	Final
Total	Actual	97	Final
Total	Actual	78	Final
Total	Actual	105	Final
Total	Actual	68	Final
Total	Actual	86	Final
Total	Actual	98	Final
Total	Actual	87	Final
Total	Actual	91	Final
Total	Actual	86	Final
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Total	Actual	87	Final
Total	Actual	75	Final
Total	Actual	99	Final
Total	Actual	96	Final
Total	Actual	98	Final
Total	Actual	103.1	Final
Total	Actual	108.4	Final
Total	Actual	76	Final
Total	Actual	85	Final
Total	Actual	92	Final
Total	Actual	65	Final
Total	Actual	88.1	Final
Total	Actual	72	Final
Total	Actual	93	Final
Total	Actual	101	Final
Total	Actual	88	Final
Total	Actual	88	Final
Total	Actual	100	Final
Total	Actual	82	Final
Total	Actual	94.5	Final

110.0000000 uS/cm
98.0000000 uS/cm
73.0000000 uS/cm
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68.0000000 uS/cm
101.0000000 uS/cm
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97.0000000 uS/cm
78.0000000 uS/cm
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108.4000000 uS/cm
76.0000000 uS/cm
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88.1000000 uS/cm
72.0000000 uS/cm
93.0000000 uS/cm
101.0000000 uS/cm
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88.0000000 uS/cm
100.0000000 uS/cm
82.0000000 uS/cm
94.5000000 uS/cm

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Total	Actual	92	Final
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Total	Actual	101	Final
Total	Actual	101	Final
Total	Actual	92	Final
Total	Actual	93	Final
Total	Actual	99.3	Final
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Total	Actual	99.5	Final

92.0000000 uS/cm
95.2000000 uS/cm
100.0000000 uS/cm
111.0000000 uS/cm
87.0000000 uS/cm
99.0000000 uS/cm
65.0000000 uS/cm
77.0000000 uS/cm
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Field Msr/Obs	23.030 m
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Field Msr/Obs	5.040 m
Field Msr/Obs	9.030 m
Field Msr/Obs	0.010 m
Quality Control Field Replicate Msr/Obs	0.990 m
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Field Msr/Obs	2.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	4.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

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Total	Actual	81	Final
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Total	Actual	37.5	Final
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Total	Actual	95	Final
Total	Actual	93.6	Final
Total	Actual	97	Final
Total	Actual	97	Final
Total	Actual	110	Final
Total	Actual	109	Final
Total	Actual	90	Final

71.0000000 uS/cm
81.0000000 uS/cm
77.0000000 uS/cm
98.0000000 uS/cm
96.0000000 uS/cm
99.0000000 uS/cm
68.0000000 uS/cm
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Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
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Total	Actual	94.5	Final
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Total	Actual	77	Final
Total	Actual	78	Final
Total	Actual	96	Final
Total	Actual	100	Final
Total	Actual	100	Final

89.4700000 uS/cm
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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69-0845-00-203.0210160000.080F	10/16/2002 0:01	UTC	Water

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	99	Final
Total	Actual	99	Final
Total	Actual	99	Final
Total	Actual	100	Final
Total	Actual	88	Final
Total	Actual	100.5	Final
Total	Actual	97.2	Final
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Total	Actual	100	Final
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Total	Actual	83	Final
Total	Actual	98	Final
Total	Actual	98	Final
Total	Actual	97	Final
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Total	Actual	90	Final
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Total	Actual	81	Final
Total	Actual	79	Final
Total	Actual	86	Final
Total	Actual	86	Final
Total	Actual	87	Final
Total	Actual	76	Final
Total	Actual	65	Final

99.0000000 uS/cm
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100.0000000 uS/cm
88.0000000 uS/cm
100.5000000 uS/cm
97.2000000 uS/cm
95.0000000 uS/cm
99.0000000 uS/cm
117.0000000 uS/cm
97.3000000 uS/cm
67.0000000 uS/cm
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003

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Field Msr/Obs	18.000 m
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Quality Control Field Replicate Msr/Obs	0.000 m
Field Msr/Obs	2.010 m
Field Msr/Obs	3.030 m
Field Msr/Obs	4.000 m
Field Msr/Obs	1.020 m
Field Msr/Obs	8.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	0.000 m
Quality Control Field Replicate Msr/Obs	1.010 m

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Total	Actual	111	Final
Total	Actual	80	Final
Total	Actual	86	Final
Total	Actual	99	Final
Total	Actual	99	Final
Total	Actual	110	Final
Total	Actual	100	Final
Total	Actual	69	Final
Total	Actual	95	Final
Total	Actual	92	Final
Total	Actual	92.7	Final
Total	Actual	93.8	Final
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Total	Actual	13	Final
Total	Actual	13	Final
Total	Actual	13	Final
Total	Actual	51	Final
Total	Actual	47	Final
Total	Actual	45	Final
Total	Actual	21	Final

111.0000000 uS/cm
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86.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318

Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
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Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132

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7/15/2008 11:30	CDT	0	0
9/27/2006 11:25	CDT	0	0
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Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	21	Final
Total	Actual	21	Final
Total	Actual	45	Final
Total	Actual	56	Final
Total	Actual	57	Final
Total	Actual	57	Final
Total	Actual	57	Final
Total	Actual	49	Final
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Total	Actual	101	Final
Total	Actual	93	Final
Total	Actual	94	Final
Total	Actual	95	Final
Total	Actual	104	Final
Total	Actual	126	Final
Total	Actual	99	Final

21.0000000 uS/cm
21.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318

Multiprobe Field Analysis Eureka Manta M09050132

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25 Deg C	MNPCA~FLD CONDUCTANCE
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003

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69-0845-00-216.0108210000.110F	8/21/2001 0:01	UTC	Water

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Field Msr/Obs	3.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	100	Final
Total	Actual	92	Final
Total	Actual	82	Final
Total	Actual	87	Final
Total	Actual	86	Final
Total	Actual	91	Final
Total	Actual	71	Final
Total	Actual	87	Final
Total	Actual	85	Final
Total	Actual	101.1	Final
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Total	Actual	92	Final
Total	Actual	94	Final
Total	Actual	100	Final
Total	Actual	95	Final
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Total	Actual	73	Final
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Total	Actual	93	Final
Total	Actual	101	Final
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Total	Actual	79	Final
Total	Actual	102.5	Final
Total	Actual	98	Final
Total	Actual	87	Final
Total	Actual	92	Final
Total	Actual	97	Final
Total	Actual	95	Final
Total	Actual	100	Final
Total	Actual	95	Final
Total	Actual	99	Final
Total	Actual	98	Final
Total	Actual	98	Final
Total	Actual	92	Final
Total	Actual	139	Final

100.0000000 uS/cm
92.0000000 uS/cm
82.0000000 uS/cm
87.0000000 uS/cm
86.0000000 uS/cm
91.0000000 uS/cm
71.0000000 uS/cm
87.0000000 uS/cm
85.0000000 uS/cm
101.1000000 uS/cm
99.0000000 uS/cm
92.0000000 uS/cm
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95.0000000 uS/cm
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107.0000000 uS/cm
84.0000000 uS/cm
122.0000000 uS/cm
101.0000000 uS/cm
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79.0000000 uS/cm
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87.0000000 uS/cm
92.0000000 uS/cm
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100.0000000 uS/cm
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98.0000000 uS/cm
92.0000000 uS/cm
139.0000000 uS/cm

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8/21/2001 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Quality Control Field Replicate Msr/Obs	0.000 m
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Total	Actual	46	Final
Total	Actual	43	Final
Total	Actual	29	Final
Total	Actual	49	Final

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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis with YSI Model 6820

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Total	Actual	48	Final
Total	Actual	48	Final

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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

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69-0694-00-110.0406240000.160F	6/24/2004 0:01	UTC	Water
69-0694-00-110.0406240000.170F	6/24/2004 0:01	UTC	Water
69-0694-00-110.0610160000.150F	10/16/2006 0:01	UTC	Water
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69-0870-00-101.0807141205.010FR1	7/14/2008 12:05	CDT	Water
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69-0694-00-212.0509270000.030F	9/27/2005 0:01	UTC	Water
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69-0832-00-101.0709091230.200F	9/9/2007 12:30	CDT	Water
69-0694-00-212.0509130000.087F	9/13/2005 0:01	UTC	Water
69-0694-00-212.0409140000.050F	9/14/2004 0:01	UTC	Water
69-0830-00-101.0706141330.010F	6/14/2007 13:30	CDT	Water
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69-0682-00-102.0607291235.100F	7/29/2006 12:35	CDT	Water
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69-0682-00-102.0606061142.190F	6/6/2006 11:42	CDT	Water
69-0682-00-102.0607291235.210F	7/29/2006 12:35	CDT	Water
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Quality Control Field Replicate Msr/Obs
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Quality Control Field Replicate Msr/Obs
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Field Msr/Obs	15.000 m
Field Msr/Obs	16.000 m
Field Msr/Obs	17.000 m
Field Msr/Obs	15.028 m
Field Msr/Obs	0.080 m
Quality Control Field Replicate Msr/Obs	1.010 m
Field Msr/Obs	9.010 m
Field Msr/Obs	31.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	29.000 m
Field Msr/Obs	0.150 m
Field Msr/Obs	12.000 m
Field Msr/Obs	13.000 m
Field Msr/Obs	14.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	14.000 m
Field Msr/Obs	16.040 m
Field Msr/Obs	20.000 m
Field Msr/Obs	8.700 m
Field Msr/Obs	5.000 m
Field Msr/Obs	0.991 m
Field Msr/Obs	16.000 m
Field Msr/Obs	20.000 m
Field Msr/Obs	13.980 m
Field Msr/Obs	16.990 m
Field Msr/Obs	9.990 m
Field Msr/Obs	11.010 m
Field Msr/Obs	21.010 m
Field Msr/Obs	19.020 m
Field Msr/Obs	20.990 m
Field Msr/Obs	18.030 m
Field Msr/Obs	18.990 m
Field Msr/Obs	19.970 m
Field Msr/Obs	25.040 m
Field Msr/Obs	0.020 m
Quality Control Field Replicate Msr/Obs	0.020 m
Field Msr/Obs	16.990 m
Field Msr/Obs	15.040 m
Field Msr/Obs	15.970 m
Field Msr/Obs	21.980 m
Field Msr/Obs	23.990 m
Quality Control Field Replicate Msr/Obs	0.000 m
Field Msr/Obs	27.010 m
Field Msr/Obs	14.010 m
Field Msr/Obs	26.100 m
Field Msr/Obs	21.020 m
Field Msr/Obs	22.050 m

Specific conductance
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
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Total	Actual	25	Final
Total	Actual	26	Final
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Total	Actual	39	Final
Total	Actual	39	Final
Total	Actual	38	Final
Total	Actual	38	Final

48.0000000 uS/cm
48.0000000 uS/cm
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25.0000000 uS/cm
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26.0000000 uS/cm
56.0000000 uS/cm
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12.0000000 uS/cm
100.0000000 uS/cm
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Reported result values from field data sheet. No portable data logger result values from 20m.

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318

MNPCA~FLD
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10/16/2006 0:01	UTC	0	0
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7/14/2008 12:05	CDT	0	0
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8/9/2007 8:53	CDT	0	0
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6/10/2004 0:01	UTC	0	0
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7/24/2007 12:10	CDT	0	0
9/20/2006 12:50	CDT	0	0
9/20/2006 12:50	CDT	0	0

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Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
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Field Msr/Obs	14.000 m
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Field Msr/Obs	6.000 m
Field Msr/Obs	0.000 m
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Field Msr/Obs	2.050 m
Field Msr/Obs	2.010 m
Field Msr/Obs	2.000 m
Field Msr/Obs	0.000 m
Quality Control Field Replicate Msr/Obs	0.010 m
Field Msr/Obs	0.000 m
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Field Msr/Obs	5.994 m
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Field Msr/Obs	4.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	18.980 m
Field Msr/Obs	8.990 m
Field Msr/Obs	4.010 m
Field Msr/Obs	5.000 m
Field Msr/Obs	2.983 m
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Field Msr/Obs	2.001 m
Field Msr/Obs	0.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	11.000 m
Quality Control Field Replicate Msr/Obs	1.000 m
Field Msr/Obs	2.989 m

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Total	Actual	96	Final
Total	Actual	95	Final
Total	Actual	26	Final
Total	Actual	46	Final

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Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132

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Total	Actual	50	Final

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Multiprobe Field Analysis Eureka Manta M09050132

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69-0694-00-209.0505230000.130F	5/23/2005 0:01	UTC	Water
69-0694-00-209.0505230000.160F	5/23/2005 0:01	UTC	Water
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69-0756-00-101.0707171253.050F	7/17/2007 12:53	CDT	Water
69-0832-00-101.0706041200.221F	6/4/2007 12:00	CDT	Water
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69-0832-00-101.0809091045.219FR1	9/9/2008 10:45	CDT	Water
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69-0838-00-101.0607281127.002FR1	7/28/2006 11:27	CDT	Water
69-0837-00-201.0707181553.150F	7/18/2007 15:53	CDT	Water
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69-0832-00-101.0806111145.170F	6/11/2008 11:45	CDT	Water
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69-0694-00-110.0408020000.330F	8/2/2004 0:01	UTC	Water
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69-0835-00-101.0607281100.038F	7/28/2006 11:00	CDT	Water
69-0839-00-101.0806091306.090F	6/9/2008 13:06	CDT	Water

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Quality Control Field Replicate Msr/Obs
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Field Msr/Obs	6.000 m
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Field Msr/Obs	13.000 m
Field Msr/Obs	16.000 m
Field Msr/Obs	4.990 m
Field Msr/Obs	5.000 m
Field Msr/Obs	22.090 m
Field Msr/Obs	26.030 m
Quality Control Field Replicate Msr/Obs	21.930 m
Quality Control Field Replicate Msr/Obs	1.000 m
Field Msr/Obs	7.960 m
Field Msr/Obs	2.000 m
Field Msr/Obs	0.031 m
Field Msr/Obs	4.016 m
Field Msr/Obs	6.993 m
Field Msr/Obs	0.000 m
Field Msr/Obs	21.995 m
Field Msr/Obs	26.002 m
Field Msr/Obs	6.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	0.140 m
Quality Control Field Replicate Msr/Obs	0.160 m
Field Msr/Obs	15.000 m
Field Msr/Obs	17.080 m
Field Msr/Obs	16.990 m
Field Msr/Obs	30.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	33.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	7.000 m
Quality Control Field Replicate Msr/Obs	0.200 m
Field Msr/Obs	5.040 m
Field Msr/Obs	10.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	21.000 m
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Field Msr/Obs	9.030 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	29	Final
Total	Actual	33	Final
Total	Actual	21	Final
Total	Actual	56	Final
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Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	32	Final
Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	77	Final
Total	Actual	38	Final

48.0000000 uS/cm
48.0000000 uS/cm
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29.0000000 uS/cm
33.0000000 uS/cm
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56.0000000 uS/cm
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21.0000000 uS/cm
48.0000000 uS/cm
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48.0000000 uS/cm
32.0000000 uS/cm
24.0000000 uS/cm
24.0000000 uS/cm
77.0000000 uS/cm
38.0000000 uS/cm

Reported result values are from field data sheet. No portable data logger result values recorded at 15m.

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132

Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

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MNPCA~FLD

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5/23/2005 0:01	UTC	0	0
6/7/2006 10:55	CDT	0	0
7/17/2007 12:53	CDT	0	0
6/4/2007 12:00	CDT	0	0
9/9/2008 10:45	CDT	0	0
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9/9/2008 10:45	CDT	0	0
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6/7/2005 0:01	UTC	0	0
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9/27/2006 14:15	CDT	0	0
7/28/2006 11:00	CDT	0	0
6/9/2008 13:06	CDT	0	0

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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Total	Actual	95	Final

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Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

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69-0845-00-203.0608290000.030F	8/29/2006 0:01	UTC	Water
69-0694-00-209.0508160000.060F	8/16/2005 0:01	UTC	Water
69-0694-00-209.0508160000.160F	8/16/2005 0:01	UTC	Water
69-0694-00-209.0508160000.100F	8/16/2005 0:01	UTC	Water
69-0694-00-209.0508160000.130F	8/16/2005 0:01	UTC	Water
69-0694-00-209.0508160000.200F	8/16/2005 0:01	UTC	Water
69-0694-00-110.0605231438.000F	5/23/2006 14:38	CDT	Water
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69-0694-00-110.0606050000.080F	6/5/2006 0:01	UTC	Water
69-0837-00-201.0609231139.100F	9/23/2006 11:39	CDT	Water
69-0837-00-201.0609231139.040F	9/23/2006 11:39	CDT	Water
69-0837-00-201.0609231139.070F	9/23/2006 11:39	CDT	Water
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69-0835-00-101.0807091245.030F	7/9/2008 12:45	CDT	Water
69-0838-00-101.0609271020.001F	9/27/2006 10:20	CDT	Water
69-0830-00-101.0608021100.020F	8/2/2006 11:00	CDT	Water
69-0830-00-101.0608021100.010F	8/2/2006 11:00	CDT	Water
69-0936-00-101.0806051135.111FR1	6/5/2008 11:35	CDT	Water
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69-0845-00-203.0605110000.100F	5/11/2006 0:01	UTC	Water
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69-0694-00-110.0705170000.060F	5/17/2007 0:01	UTC	Water

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Field Msr/Obs	16.000	m
Field Msr/Obs	10.000	m
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Field Msr/Obs	20.000	m
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Field Msr/Obs	5.000	m
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Field Msr/Obs	4.040	m
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Field Msr/Obs	14.970	m
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Field Msr/Obs	0.142	m
Field Msr/Obs	2.020	m
Field Msr/Obs	1.020	m
Quality Control Field Replicate Msr/Obs	11.060	m
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Field Msr/Obs	12.000	m
Field Msr/Obs	20.000	m
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Field Msr/Obs	31.092	m
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Total	Actual	90	Final
Total	Actual	90	Final
Total	Actual	95	Final
Total	Actual	47	Final
Total	Actual	48	Final
Total	Actual	48	Final
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Total	Actual	48	Final
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Total	Actual	90	Final
Total	Actual	56	Final
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Total	Actual	52	Final

90.0000000 uS/cm
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The DO and temp readings for the entire 8/16/05 trip were recorded with an old instrument, a YSI 51B; the pH and Sp Co

nd were taken with the usual instrument, a YSI 650 MD

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

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8/16/2005 0:01	UTC	0	0
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-253	MINNESOTA	ST LOUIS	9030003

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Total	Actual	13	Final
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Total	Actual	24	Final
Total	Actual	93.3	Final
Total	Actual	46	Final
Total	Actual	44	Final

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47.0000000 uS/cm
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Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132
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Total	Actual	92.3	Final
Total	Actual	43.1	Final
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50.5000000 uS/cm
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Total	Actual	52	Final

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69-0694-00-212.0105150000.040F	5/15/2001 0:01	UTC	Water
69-0694-00-212.0105150000.050F	5/15/2001 0:01	UTC	Water
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69-0694-00-212.0105290000.010F	5/29/2001 0:01	UTC	Water
69-0694-00-253.0207110000.030F	7/11/2002 0:01	UTC	Water
69-0694-00-253.0207110000.040F	7/11/2002 0:01	UTC	Water
69-0694-00-253.0207110000.060F	7/11/2002 0:01	UTC	Water
69-0694-00-253.0207110000.070F	7/11/2002 0:01	UTC	Water
69-0694-00-253.0207110000.080F	7/11/2002 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	12.000 m
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Field Msr/Obs	27.600 m
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Field Msr/Obs	42.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	52	Final
Total	Actual	29.5	Final
Total	Actual	91.6	Final
Total	Actual	45	Final
Total	Actual	45	Final
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Total	Actual	39	Final
Total	Actual	39	Final
Total	Actual	39	Final
Total	Actual	39	Final
Total	Actual	38	Final

52.0000000 uS/cm
29.5000000 uS/cm
91.6000000 uS/cm
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7/11/2002 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0694-00-253	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-253	MINNESOTA	ST LOUIS	9030003
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69-0694-00-212.0309150000.070F	9/15/2003 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	10.000 m
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Field Msr/Obs	6.000 m
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Field Msr/Obs	12.000 m
Field Msr/Obs	13.000 m
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Total	Actual	38	Final
Total	Actual	38	Final
Total	Actual	37	Final
Total	Actual	36	Final
Total	Actual	45	Final
Total	Actual	45	Final
Total	Actual	45	Final
Total	Actual	38	Final
Total	Actual	52	Final
Total	Actual	42	Final
Total	Actual	47	Final
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Total	Actual	98	Final
Total	Actual	94	Final
Total	Actual	99.2	Final
Total	Actual	47	Final
Total	Actual	48	Final
Total	Actual	48	Final
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Total	Actual	48	Final

38.0000000 uS/cm
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79.0000000 uS/cm
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69-0694-00-110.0305130000.020F	5/13/2003 0:01	UTC	Water

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Total	Actual	48	Final
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Total	Actual	47	Final
Total	Actual	46	Final
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Total	Actual	32	Final
Total	Actual	50	Final
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Total	Actual	50	Final
Total	Actual	58	Final

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5/13/2003 0:01	UTC	0	0

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69-0694-00-110.0110160000.050F	10/16/2001 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	20.000 m
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Field Msr/Obs	2.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m

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69-0694-00-110.0307090000.130F	7/9/2003 0:01	UTC	Water
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69-0694-00-253.0208080000.150F	8/8/2002 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	17.000 m
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Field Msr/Obs	26.000 m
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Field Msr/Obs	34.000 m
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28.9000000 uS/cm
29.3000000 uS/cm
39.0000000 uS/cm
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Total	Actual	35	Final

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Field Msr/Obs	13.000 m
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Field Msr/Obs	5.000 m

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Total	Actual	48	Final
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Total	Actual	47	Final

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35.0000000 uS/cm
29.2000000 uS/cm
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47.0000000 uS/cm

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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Field Msr/Obs	3.000 m
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Total	Actual	58	Final

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69-0694-00-253.0209060000.150F	9/6/2002 0:01	UTC	Water

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Field Msr/Obs	23.000 m
Field Msr/Obs	24.000 m
Field Msr/Obs	25.000 m
Field Msr/Obs	26.000 m
Field Msr/Obs	23.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	43	Final
Total	Actual	37	Final
Total	Actual	37	Final
Total	Actual	36	Final

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58.0000000 uS/cm
52.0000000 uS/cm
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9/6/2002 0:01	UTC	0	0

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69-0694-00-253.0106010000.110F	6/1/2001 0:01	UTC	Water

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Field Msr/Obs	16.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	48.12	Final
Total	Actual	48.38	Final
Total	Actual	50.2	Final
Total	Actual	50.35	Final
Total	Actual	50.27	Final

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Total	Actual	50.11	Final
Total	Actual	50.67	Final
Total	Actual	50.7	Final
Total	Actual	50.52	Final
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Total	Actual	52	Final
Total	Actual	52	Final
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7/21/2003 0:01	UTC	0	0

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Total	Actual	52	Final
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Total	Actual	47	Final
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52.0000000 uS/cm
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9/15/2003 0:01	UTC	0	0
9/15/2003 0:01	UTC	0	0
7/25/2001 0:01	UTC	0	0

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69-0694-00-110.0205150000.230F	5/15/2002 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	1.000 m
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Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	9.000 m
Field Msr/Obs	9.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	13.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	40.000 m
Field Msr/Obs	41.000 m
Field Msr/Obs	42.000 m
Field Msr/Obs	43.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	3.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	52	Final
Total	Actual	52	Final

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Field Msr/Obs	26.000 m
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Field Msr/Obs	21.000 m
Field Msr/Obs	39.000 m
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Field Msr/Obs	0.000 m
Field Msr/Obs	37.000 m
Field Msr/Obs	39.000 m
Field Msr/Obs	28.000 m
Field Msr/Obs	30.000 m
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Field Msr/Obs	41.000 m
Field Msr/Obs	42.000 m
Field Msr/Obs	44.000 m
Field Msr/Obs	45.000 m
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Field Msr/Obs	2.000 m
Field Msr/Obs	4.000 m
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Field Msr/Obs	23.000 m
Field Msr/Obs	25.000 m
Field Msr/Obs	26.000 m

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Total	Actual	36	Final
Total	Actual	35	Final

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Field Msr/Obs	24.000 m
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Field Msr/Obs	19.000 m
Field Msr/Obs	21.000 m
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Field Msr/Obs	26.000 m
Field Msr/Obs	27.000 m
Field Msr/Obs	28.000 m
Field Msr/Obs	29.000 m
Field Msr/Obs	30.000 m
Field Msr/Obs	31.000 m
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Total	Actual	50	Final
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Total	Actual	50	Final

45.0000000 uS/cm
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Field Msr/Obs	8.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	14.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	11.000 m

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Total	Actual	93	Final
Total	Actual	96.6	Final
Total	Actual	95	Final
Total	Actual	100	Final
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Total	Actual	111	Final

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69-0845-00-216.0208210000.000F	8/21/2002 0:01	UTC	Water
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69-0845-00-216.0305140000.030F	5/14/2003 0:01	UTC	Water
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Field Msr/Obs
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Field Msr/Obs	3.000 m
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Field Msr/Obs	16.000 m
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Field Msr/Obs	0.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	100	Final
Total	Actual	71	Final
Total	Actual	80	Final
Total	Actual	104	Final
Total	Actual	95	Final
Total	Actual	92	Final
Total	Actual	82	Final
Total	Actual	92	Final
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Total	Actual	79	Final
Total	Actual	100	Final
Total	Actual	82	Final
Total	Actual	77	Final
Total	Actual	99.5	Final
Total	Actual	96	Final
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Total	Actual	113.2	Final
Total	Actual	101.3	Final
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Total	Actual	83	Final
Total	Actual	101	Final
Total	Actual	76	Final
Total	Actual	92	Final
Total	Actual	98	Final
Total	Actual	100	Final
Total	Actual	87	Final

100.0000000 uS/cm
71.0000000 uS/cm
80.0000000 uS/cm
104.0000000 uS/cm
95.0000000 uS/cm
92.0000000 uS/cm
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95.0000000 uS/cm
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101.0000000 uS/cm
76.0000000 uS/cm
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98.0000000 uS/cm
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87.0000000 uS/cm

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9/3/2003 0:01	UTC	0	0
9/17/2002 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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69-0845-00-203.0206120000.070F	6/12/2002 0:01	UTC	Water
69-0845-00-215.0309290000.050F	9/29/2003 0:01	UTC	Water
69-0694-00-110.0406240000.030F	6/24/2004 0:01	UTC	Water
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69-0839-00-101.0705311435.020F	5/31/2007 14:35	CDT	Water
69-0839-00-101.0705311435.030F	5/31/2007 14:35	CDT	Water
69-0839-00-101.0705311435.011F	5/31/2007 14:35	CDT	Water
69-0694-00-212.0507051040.000F	7/5/2005 10:40	CDT	Water
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69-0694-00-212.0607310000.050F	7/31/2006 0:01	UTC	Water
69-0694-00-209.0705170000.100F	5/17/2007 0:01	UTC	Water
69-0694-00-209.0708090000.070F	8/9/2007 0:01	UTC	Water
69-0694-00-209.0708090000.040F	8/9/2007 0:01	UTC	Water
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69-0835-00-101.0807091245.010FR1	7/9/2008 12:45	CDT	Water
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69-0832-00-101.0809091045.001F	9/9/2008 10:45	CDT	Water
69-0837-00-201.0709051525.011F	9/5/2007 15:25	CDT	Water
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69-0694-00-212.0406240000.000F	6/24/2004 0:01	UTC	Water
69-0845-00-203.0209300000.110F	9/30/2002 0:01	UTC	Water
69-0845-00-203.0210160000.100F	10/16/2002 0:01	UTC	Water
69-0845-00-203.0305140000.050F	5/14/2003 0:01	UTC	Water
69-0845-00-203.0305140000.120F	5/14/2003 0:01	UTC	Water
69-0845-00-203.0305140000.150F	5/14/2003 0:01	UTC	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Field Msr/Obs	13.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	9.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	9.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	9.000 m
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Field Msr/Obs	14.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	2.020 m
Field Msr/Obs	3.040 m
Field Msr/Obs	1.060 m
Field Msr/Obs	0.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	7.970 m
Field Msr/Obs	11.040 m
Quality Control Field Replicate Msr/Obs	1.040 m
Field Msr/Obs	0.134 m
Field Msr/Obs	0.050 m
Field Msr/Obs	1.070 m
Field Msr/Obs	2.050 m
Field Msr/Obs	0.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	15.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	67	Final
Total	Actual	100.8	Final
Total	Actual	75	Final
Total	Actual	96	Final
Total	Actual	86	Final
Total	Actual	94	Final
Total	Actual	88	Final
Total	Actual	81	Final
Total	Actual	89	Final
Total	Actual	104.1	Final
Total	Actual	112	Final
Total	Actual	100	Final
Total	Actual	103	Final
Total	Actual	105	Final
Total	Actual	93	Final
Total	Actual	92	Final
Total	Actual	100	Final
Total	Actual	94	Final
Total	Actual	98	Final
Total	Actual	95	Final
Total	Actual	99	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	49.5	Final
Total	Actual	41	Final
Total	Actual	22	Final
Total	Actual	23	Final
Total	Actual	22	Final
Total	Actual	43	Final
Total	Actual	46	Final
Total	Actual	47	Final
Total	Actual	48	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	21	Final
Total	Actual	21	Final
Total	Actual	26	Final
Total	Actual	28	Final
Total	Actual	21	Final
Total	Actual	27	Final
Total	Actual	27	Final
Total	Actual	47	Final
Total	Actual	76	Final
Total	Actual	65	Final
Total	Actual	111	Final
Total	Actual	112	Final
Total	Actual	117	Final

67.0000000 uS/cm
100.8000000 uS/cm
75.0000000 uS/cm
96.0000000 uS/cm
86.0000000 uS/cm
94.0000000 uS/cm
88.0000000 uS/cm
81.0000000 uS/cm
89.0000000 uS/cm
104.1000000 uS/cm
112.0000000 uS/cm
100.0000000 uS/cm
103.0000000 uS/cm
105.0000000 uS/cm
93.0000000 uS/cm
92.0000000 uS/cm
100.0000000 uS/cm
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98.0000000 uS/cm
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27.0000000 uS/cm
47.0000000 uS/cm
76.0000000 uS/cm
65.0000000 uS/cm
111.0000000 uS/cm
112.0000000 uS/cm
117.0000000 uS/cm

Water collected with a Van Dorn sampler

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

MNPCA~FLD
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6/26/2001 0:01	UTC	0	0
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9/17/2002 0:01	UTC	0	0
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8/22/2001 0:01	UTC	0	0
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6/10/2003 0:01	UTC	0	0
9/3/2003 0:01	UTC	0	0
7/23/2002 0:01	UTC	0	0
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8/9/2007 0:01	UTC	0	0
7/21/2007 13:00	CDT	0	0
7/21/2007 13:00	CDT	0	0
7/9/2008 12:45	CDT	0	0
7/28/2006 12:48	CDT	0	0
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5/14/2003 0:01	UTC	0	0
5/14/2003 0:01	UTC	0	0
5/14/2003 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003

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69-0845-00-203.0205140000.000F	5/14/2002 0:01	UTC	Water
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69-0845-00-216.0308050000.000F	8/5/2003 0:01	UTC	Water
69-0845-00-203.0207230000.000F	7/23/2002 0:01	UTC	Water
69-0845-00-203.0108220000.010F	8/22/2001 0:01	UTC	Water
69-0845-00-203.0207230000.090F	7/23/2002 0:01	UTC	Water
69-0845-00-215.0309030000.060F	9/3/2003 0:01	UTC	Water
69-0845-00-203.0210160000.110F	10/16/2002 0:01	UTC	Water
69-0845-00-203.0308190000.030F	8/19/2003 0:01	UTC	Water
69-0845-00-203.0209050000.140F	9/5/2002 0:01	UTC	Water
69-0845-00-203.0309170000.050F	9/17/2003 0:01	UTC	Water
69-0845-00-215.0208060000.030F	8/6/2002 0:01	UTC	Water

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Field Msr/Obs	1.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	92	Final
Total	Actual	93	Final
Total	Actual	96	Final
Total	Actual	96	Final
Total	Actual	97	Final
Total	Actual	42	Final
Total	Actual	38	Final
Total	Actual	53.4	Final
Total	Actual	51	Final
Total	Actual	47	Final
Total	Actual	41	Final
Total	Actual	99	Final
Total	Actual	109	Final
Total	Actual	65	Final
Total	Actual	43	Final
Total	Actual	59.4	Final
Total	Actual	81	Final
Total	Actual	99	Final
Total	Actual	42	Final
Total	Actual	41	Final
Total	Actual	71	Final
Total	Actual	43	Final
Total	Actual	44	Final
Total	Actual	100	Final
Total	Actual	96	Final
Total	Actual	136	Final
Total	Actual	99.5	Final
Total	Actual	42	Final
Total	Actual	109	Final
Total	Actual	88	Final
Total	Actual	80	Final
Total	Actual	96	Final
Total	Actual	109	Final
Total	Actual	102	Final
Total	Actual	96	Final
Total	Actual	87	Final
Total	Actual	100.9	Final
Total	Actual	99	Final
Total	Actual	99	Final
Total	Actual	100	Final
Total	Actual	93	Final
Total	Actual	101	Final
Total	Actual	65	Final
Total	Actual	101	Final
Total	Actual	88	Final
Total	Actual	100	Final
Total	Actual	93	Final

92.0000000 uS/cm
93.0000000 uS/cm
96.0000000 uS/cm
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97.0000000 uS/cm
42.0000000 uS/cm
38.0000000 uS/cm
53.4000000 uS/cm
51.0000000 uS/cm
47.0000000 uS/cm
41.0000000 uS/cm
99.0000000 uS/cm
109.0000000 uS/cm
65.0000000 uS/cm
43.0000000 uS/cm
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81.0000000 uS/cm
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42.0000000 uS/cm
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96.0000000 uS/cm
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93.0000000 uS/cm

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6/24/2003 0:01	UTC	0	0
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9/5/2002 0:01	UTC	0	0
9/17/2003 0:01	UTC	0	0
8/6/2002 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003

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69-0845-00-215.0205140000.000F	5/14/2002 0:01	UTC	Water
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69-0845-00-203.0110020000.100F	10/2/2001 0:01	UTC	Water
69-0845-00-216.0109180000.120F	9/18/2001 0:01	UTC	Water
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69-0845-00-203.0307220000.090F	7/22/2003 0:01	UTC	Water
69-0845-00-203.0208210000.150F	8/21/2002 0:01	UTC	Water
69-0845-00-203.0309170000.010F	9/17/2003 0:01	UTC	Water
69-0845-00-203.0105310000.010F	5/31/2001 0:01	UTC	Water
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69-0682-00-102.0606061142.070F	6/6/2006 11:42	CDT	Water
69-0682-00-102.0809081005.130F	9/8/2008 10:05	CDT	Water
69-0682-00-102.0807131130.019F	7/13/2008 11:30	CDT	Water
69-0682-00-102.0807131130.030F	7/13/2008 11:30	CDT	Water
69-0682-00-102.0809081005.150F	9/8/2008 10:05	CDT	Water

Field Msr/Obs
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Field Msr/Obs	10.000 m
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Field Msr/Obs	4.000 m
Field Msr/Obs	4.990 m
Field Msr/Obs	7.000 m
Field Msr/Obs	13.010 m
Field Msr/Obs	1.940 m
Field Msr/Obs	3.000 m
Field Msr/Obs	14.990 m

Specific conductance
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	96.5	Final
Total	Actual	57	Final
Total	Actual	103	Final
Total	Actual	98.6	Final
Total	Actual	100.8	Final
Total	Actual	102.1	Final
Total	Actual	116.8	Final
Total	Actual	97	Final
Total	Actual	89	Final
Total	Actual	92	Final
Total	Actual	97	Final
Total	Actual	97	Final
Total	Actual	99.8	Final
Total	Actual	100	Final
Total	Actual	99.9	Final
Total	Actual	93	Final
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Total	Actual	36	Final
Total	Actual	36	Final
Total	Actual	39	Final

96.5000000 uS/cm
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98.6000000 uS/cm
100.8000000 uS/cm
102.1000000 uS/cm
116.8000000 uS/cm
97.0000000 uS/cm
89.0000000 uS/cm
92.0000000 uS/cm
97.0000000 uS/cm
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99.8000000 uS/cm
100.0000000 uS/cm
99.9000000 uS/cm
93.0000000 uS/cm
106.0000000 uS/cm
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Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132
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10/16/2002 0:01	UTC	0	0
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10/2/2001 0:01	UTC	0	0
9/18/2001 0:01	UTC	0	0
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5/31/2001 0:01	UTC	0	0
8/6/2002 0:01	UTC	0	0
8/6/2002 0:01	UTC	0	0
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9/20/2006 12:50	CDT	0	0
9/20/2006 12:50	CDT	0	0
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7/13/2008 11:30	CDT	0	0
7/13/2008 11:30	CDT	0	0
9/8/2008 10:05	CDT	0	0

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Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003
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69-0682-00-102.0809081005.170F	9/8/2008 10:05	CDT	Water
69-0682-00-102.0809081005.180F	9/8/2008 10:05	CDT	Water
69-0682-00-102.0809081005.190F	9/8/2008 10:05	CDT	Water
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69-0682-00-102.0809081005.240F	9/8/2008 10:05	CDT	Water
69-0682-00-102.0809081005.260F	9/8/2008 10:05	CDT	Water
69-0682-00-102.0606061142.080F	6/6/2006 11:42	CDT	Water
69-0682-00-102.0707241210.049F	7/24/2007 12:10	CDT	Water
69-0682-00-102.0707241210.060F	7/24/2007 12:10	CDT	Water
69-0682-00-102.0707241210.080F	7/24/2007 12:10	CDT	Water
69-0682-00-102.0707241210.090F	7/24/2007 12:10	CDT	Water
69-0682-00-102.0707241210.100F	7/24/2007 12:10	CDT	Water
69-0682-00-102.0707241210.120F	7/24/2007 12:10	CDT	Water
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69-0685-00-101.0608011034.120F	8/1/2006 10:34	CDT	Water
69-0685-00-101.0608011034.140F	8/1/2006 10:34	CDT	Water

Field Msr/Obs
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Quality Control Field Replicate Msr/Obs
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Field Msr/Obs	9.980	m
Field Msr/Obs	11.980	m
Field Msr/Obs	13.040	m
Field Msr/Obs	26.970	m
Field Msr/Obs	0.010	m
Field Msr/Obs	18.997	m
Field Msr/Obs	20.006	m
Field Msr/Obs	21.005	m
Field Msr/Obs	22.029	m
Field Msr/Obs	22.488	m
Quality Control Field Replicate Msr/Obs	0.100	m
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Field Msr/Obs	2.020	m
Field Msr/Obs	1.000	m
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Field Msr/Obs	9.981	m
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Field Msr/Obs	6.974	m
Field Msr/Obs	4.020	m
Field Msr/Obs	4.990	m
Field Msr/Obs	21.990	m
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Field Msr/Obs	2.030	m
Field Msr/Obs	3.010	m
Field Msr/Obs	4.000	m
Field Msr/Obs	4.980	m
Field Msr/Obs	8.010	m
Field Msr/Obs	10.010	m
Field Msr/Obs	11.010	m
Field Msr/Obs	11.990	m
Field Msr/Obs	14.010	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	39	Final
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Total	Actual	28	Final
Total	Actual	29	Final
Total	Actual	30	Final
Total	Actual	35	Final

39.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with Eureka Manta M080600318
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Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
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Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

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8/1/2006 10:34	CDT	0	0

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Minnesota Pollution Control Agency	69-0685-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0684-00-101	MINNESOTA	ST LOUIS	9030003
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69-0684-00-101.0707241055.170F	7/24/2007 10:55	CDT	Water
69-0684-00-101.0707241055.180F	7/24/2007 10:55	CDT	Water
69-0684-00-101.0707241055.200F	7/24/2007 10:55	CDT	Water
69-0684-00-101.0707241055.210F	7/24/2007 10:55	CDT	Water
69-0684-00-101.0707241055.220F	7/24/2007 10:55	CDT	Water
69-0684-00-101.0709131024.010F	9/13/2007 10:24	CDT	Water
69-0684-00-101.0709131024.020F	9/13/2007 10:24	CDT	Water
69-0684-00-101.0709131024.030F	9/13/2007 10:24	CDT	Water
69-0684-00-101.0709131024.050F	9/13/2007 10:24	CDT	Water
69-0684-00-101.0709131024.060F	9/13/2007 10:24	CDT	Water
69-0684-00-101.0709131024.070F	9/13/2007 10:24	CDT	Water
69-0685-00-101.0606061343.030F	6/6/2006 13:43	CDT	Water
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69-0685-00-101.0606061343.070F	6/6/2006 13:43	CDT	Water
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69-0685-00-101.0606061343.120F	6/6/2006 13:43	CDT	Water
69-0685-00-101.0606061343.130F	6/6/2006 13:43	CDT	Water
69-0685-00-101.0606061343.150F	6/6/2006 13:43	CDT	Water
69-0685-00-101.0606061343.160F	6/6/2006 13:43	CDT	Water
69-0684-00-101.0706111110.080F	6/11/2007 11:10	CDT	Water
69-0684-00-101.0706111110.090F	6/11/2007 11:10	CDT	Water
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69-0684-00-101.0706111110.119F	6/11/2007 11:10	CDT	Water
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69-0684-00-101.0706111110.160F	6/11/2007 11:10	CDT	Water
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69-0684-00-101.0607291036.020F	7/29/2006 10:36	CDT	Water
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69-0685-00-101.0707241805.069F	7/24/2007 18:05	CDT	Water
69-0685-00-101.0707241805.090F	7/24/2007 18:05	CDT	Water
69-0685-00-101.0707241805.100F	7/24/2007 18:05	CDT	Water
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69-0685-00-101.0707241805.120F	7/24/2007 18:05	CDT	Water

Field Msr/Obs
Field Msr/Obs
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Field Msr/Obs	17.993 m
Field Msr/Obs	19.972 m
Field Msr/Obs	21.004 m
Field Msr/Obs	22.012 m
Field Msr/Obs	0.996 m
Field Msr/Obs	2.004 m
Field Msr/Obs	3.009 m
Field Msr/Obs	5.021 m
Field Msr/Obs	5.952 m
Field Msr/Obs	7.001 m
Field Msr/Obs	3.000 m
Field Msr/Obs	5.020 m
Field Msr/Obs	6.010 m
Field Msr/Obs	7.020 m
Field Msr/Obs	9.020 m
Field Msr/Obs	10.040 m
Field Msr/Obs	12.030 m
Field Msr/Obs	12.990 m
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Field Msr/Obs	8.967 m
Field Msr/Obs	11.000 m
Field Msr/Obs	11.949 m
Field Msr/Obs	13.007 m
Field Msr/Obs	15.016 m
Field Msr/Obs	15.971 m
Field Msr/Obs	16.991 m
Field Msr/Obs	1.990 m
Field Msr/Obs	3.060 m
Field Msr/Obs	5.000 m
Field Msr/Obs	6.010 m
Field Msr/Obs	21.987 m
Field Msr/Obs	23.010 m
Field Msr/Obs	0.033 m
Field Msr/Obs	1.006 m
Field Msr/Obs	2.968 m
Field Msr/Obs	4.975 m
Field Msr/Obs	6.003 m
Field Msr/Obs	5.960 m
Field Msr/Obs	6.940 m
Field Msr/Obs	9.030 m
Field Msr/Obs	10.000 m
Field Msr/Obs	11.060 m
Field Msr/Obs	12.020 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	36	Final
Total	Actual	57	Final
Total	Actual	58	Final
Total	Actual	58	Final
Total	Actual	58	Final
Total	Actual	59	Final
Total	Actual	53	Final
Total	Actual	53	Final
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Total	Actual	63	Final
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Total	Actual	63	Final
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Total	Actual	58	Final
Total	Actual	58	Final
Total	Actual	64	Final
Total	Actual	64	Final
Total	Actual	66	Final
Total	Actual	68	Final
Total	Actual	70	Final
Total	Actual	73	Final

36.0000000 uS/cm
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73.0000000 uS/cm

Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132

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7/24/2007 18:05	CDT	0	0

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Minnesota Pollution Control Agency	69-0684-00-101	MINNESOTA	ST LOUIS	9030003

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69-0684-00-101.0609201025.110F	9/20/2006 10:25	CDT	Water
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Field Msr/Obs
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Quality Control Field Replicate Msr/Obs
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Quality Control Field Replicate Msr/Obs
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Field Msr/Obs
Field

Field Msr/Obs	13.050	m
Field Msr/Obs	14.040	m
Field Msr/Obs	0.038	m
Quality Control Field Replicate Msr/Obs	0.010	m
Field Msr/Obs	0.987	m
Field Msr/Obs	3.995	m
Field Msr/Obs	4.970	m
Field Msr/Obs	5.471	m
Field Msr/Obs	9.000	m
Field Msr/Obs	11.030	m
Quality Control Field Replicate Msr/Obs	11.000	m
Field Msr/Obs	11.990	m
Field Msr/Obs	13.010	m
Field Msr/Obs	14.160	m
Field Msr/Obs	15.980	m
Field Msr/Obs	17.010	m
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Field Msr/Obs	0.050	m
Field Msr/Obs	1.010	m
Field Msr/Obs	2.030	m
Field Msr/Obs	3.020	m
Field Msr/Obs	4.020	m
Field Msr/Obs	5.000	m
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Field Msr/Obs	15.010	m
Field Msr/Obs	16.040	m
Field Msr/Obs	17.010	m
Field Msr/Obs	18.020	m
Field Msr/Obs	0.040	m
Field Msr/Obs	0.961	m
Field Msr/Obs	2.000	m
Field Msr/Obs	3.000	m
Field Msr/Obs	4.995	m
Field Msr/Obs	5.983	m
Field Msr/Obs	8.040	m
Field Msr/Obs	9.020	m
Field Msr/Obs	10.010	m
Field Msr/Obs	12.030	m
Field Msr/Obs	13.030	m
Field Msr/Obs	15.050	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Total	Actual	77	Final
Total	Actual	83	Final
Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	24	Final
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Total	Actual	24	Final
Total	Actual	29	Final
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Total	Actual	38	Final
Total	Actual	38	Final
Total	Actual	39	Final
Total	Actual	39	Final
Total	Actual	39	Final
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Total	Actual	67	Final
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Total	Actual	57	Final
Total	Actual	48	Final
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77.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis with Eureka Manta M080600318
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Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003

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69-0684-00-101.0607291036.170F	7/29/2006 10:36	CDT	Water
69-0684-00-101.0607291036.190F	7/29/2006 10:36	CDT	Water
69-0684-00-101.0607291036.200F	7/29/2006 10:36	CDT	Water
69-0684-00-101.0607291036.210F	7/29/2006 10:36	CDT	Water
69-0684-00-101.0706111110.180F	6/11/2007 11:10	CDT	Water
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69-0684-00-101.0606060945.080F	6/6/2006 9:45	CDT	Water
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69-0684-00-101.0609201025.090F	9/20/2006 10:25	CDT	Water
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69-0685-00-101.0608011034.002FR1	8/1/2006 10:34	CDT	Water
69-0685-00-101.0609201556.010F	9/20/2006 15:56	CDT	Water
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69-0685-00-101.0609201556.030F	9/20/2006 15:56	CDT	Water
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69-0684-00-101.0709131024.090F	9/13/2007 10:24	CDT	Water
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69-0685-00-101.0609201556.090F	9/20/2006 15:56	CDT	Water
69-0685-00-101.0609201556.100F	9/20/2006 15:56	CDT	Water
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69-0685-00-101.0609201556.140F	9/20/2006 15:56	CDT	Water
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Field Msr/Obs	16.000 m
Field Msr/Obs	17.030 m
Field Msr/Obs	19.000 m
Field Msr/Obs	19.950 m
Field Msr/Obs	21.010 m
Field Msr/Obs	17.961 m
Field Msr/Obs	20.001 m
Field Msr/Obs	8.020 m
Field Msr/Obs	10.000 m
Field Msr/Obs	10.990 m
Field Msr/Obs	13.000 m
Field Msr/Obs	14.000 m
Field Msr/Obs	15.010 m
Field Msr/Obs	16.960 m
Field Msr/Obs	18.010 m
Field Msr/Obs	19.000 m
Field Msr/Obs	21.020 m
Field Msr/Obs	22.010 m
Field Msr/Obs	6.000 m
Field Msr/Obs	6.980 m
Field Msr/Obs	7.990 m
Field Msr/Obs	9.020 m
Field Msr/Obs	9.990 m
Quality Control Field Replicate Msr/Obs	0.180 m
Field Msr/Obs	1.010 m
Field Msr/Obs	2.020 m
Field Msr/Obs	0.010 m
Field Msr/Obs	3.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	8.962 m
Field Msr/Obs	9.995 m
Field Msr/Obs	10.993 m
Field Msr/Obs	12.007 m
Field Msr/Obs	13.024 m
Field Msr/Obs	13.972 m
Field Msr/Obs	16.017 m
Field Msr/Obs	16.981 m
Field Msr/Obs	6.020 m
Field Msr/Obs	6.980 m
Field Msr/Obs	8.010 m
Field Msr/Obs	8.990 m
Field Msr/Obs	10.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	12.010 m
Field Msr/Obs	13.010 m
Field Msr/Obs	14.000 m
Field Msr/Obs	1.090 m

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Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	49	Final
Total	Actual	50	Final
Total	Actual	50	Final
Total	Actual	58	Final
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Total	Actual	71	Final
Total	Actual	72	Final
Total	Actual	72	Final
Total	Actual	80	Final
Total	Actual	86	Final
Total	Actual	93	Final
Total	Actual	36	Final

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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis with Eureka Manta M080600318
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Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
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7/29/2006 10:36	CDT	0	0
7/29/2006 10:36	CDT	0	0
6/11/2007 11:10	CDT	0	0
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9/20/2006 15:56	CDT	0	0
9/20/2006 15:56	CDT	0	0
6/1/2007 11:10	CDT	0	0

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Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003
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69-0684-00-101.0606060945.010F	6/6/2006 9:45	CDT	Water
69-0682-00-102.0709071120.130F	9/7/2007 11:20	CDT	Water
69-0682-00-102.0709071120.150F	9/7/2007 11:20	CDT	Water
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69-0682-00-102.0709071120.170F	9/7/2007 11:20	CDT	Water
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69-0682-00-102.0709071120.220F	9/7/2007 11:20	CDT	Water
69-0682-00-102.0709071120.240F	9/7/2007 11:20	CDT	Water
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69-0682-00-102.0807131130.070F	7/13/2008 11:30	CDT	Water
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69-0682-00-102.0609201250.120F	9/20/2006 12:50	CDT	Water

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Field Msr/Obs	2.020	m
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Field Msr/Obs	4.960	m
Field Msr/Obs	6.030	m
Field Msr/Obs	8.050	m
Field Msr/Obs	10.030	m
Field Msr/Obs	0.990	m
Field Msr/Obs	13.020	m
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Field Msr/Obs	16.980	m
Field Msr/Obs	18.000	m
Field Msr/Obs	19.020	m
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Field Msr/Obs	24.030	m
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Field Msr/Obs	20.000	m
Field Msr/Obs	22.020	m
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Field Msr/Obs	24.000	m
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Field Msr/Obs	27.020	m
Field Msr/Obs	28.050	m
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Field Msr/Obs	3.000	m
Field Msr/Obs	5.010	m
Field Msr/Obs	6.000	m
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Field Msr/Obs	12.020	m
Field Msr/Obs	25.020	m
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Field Msr/Obs	0.040	m
Quality Control Field Replicate Msr/Obs	0.060	m
Field Msr/Obs	0.980	m
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Field Msr/Obs	3.010	m
Field Msr/Obs	4.020	m
Field Msr/Obs	4.980	m
Field Msr/Obs	5.970	m
Quality Control Field Replicate Msr/Obs	7.000	m
Field Msr/Obs	8.010	m
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Multiprobe Field Analysis Eureka Manta M09050132
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Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003

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69-0682-00-102.0706011110.250F	6/1/2007 11:10	CDT	Water
69-0682-00-102.0706011110.261F	6/1/2007 11:10	CDT	Water
69-0682-00-102.0807131130.190F	7/13/2008 11:30	CDT	Water
69-0682-00-102.0807131130.201F	7/13/2008 11:30	CDT	Water
69-0682-00-102.0807131130.220F	7/13/2008 11:30	CDT	Water
69-0682-00-102.0807131130.240F	7/13/2008 11:30	CDT	Water
69-0682-00-102.0807131130.260F	7/13/2008 11:30	CDT	Water
69-0682-00-102.0807131130.270F	7/13/2008 11:30	CDT	Water
69-0682-00-102.0809081005.000F	9/8/2008 10:05	CDT	Water
69-0682-00-102.0606061142.100F	6/6/2006 11:42	CDT	Water
69-0682-00-102.0606061142.120F	6/6/2006 11:42	CDT	Water
69-0682-00-102.0606061142.130F	6/6/2006 11:42	CDT	Water
69-0682-00-102.0606061142.140F	6/6/2006 11:42	CDT	Water
69-0682-00-102.0606061142.150F	6/6/2006 11:42	CDT	Water
69-0682-00-102.0707241210.000F	7/24/2007 12:10	CDT	Water
69-0682-00-102.0707241210.000FR1	7/24/2007 12:10	CDT	Water
69-0682-00-102.0707241210.009F	7/24/2007 12:10	CDT	Water
69-0682-00-102.0609201250.270F	9/20/2006 12:50	CDT	Water
69-0682-00-102.0706011110.000F	6/1/2007 11:10	CDT	Water
69-0682-00-102.0806081315.139F	6/8/2008 13:15	CDT	Water
69-0682-00-102.0806081315.150F	6/8/2008 13:15	CDT	Water
69-0682-00-102.0806081315.170F	6/8/2008 13:15	CDT	Water
69-0682-00-102.0806081315.181F	6/8/2008 13:15	CDT	Water
69-0682-00-102.0806081315.190F	6/8/2008 13:15	CDT	Water
69-0682-00-102.0806081315.220F	6/8/2008 13:15	CDT	Water
69-0682-00-102.0806081315.220FR1	6/8/2008 13:15	CDT	Water
69-0682-00-102.0806081315.240F	6/8/2008 13:15	CDT	Water
69-0682-00-102.0806081315.260F	6/8/2008 13:15	CDT	Water
69-0682-00-102.0806081315.275F	6/8/2008 13:15	CDT	Water
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69-0682-00-102.0706011110.110F	6/1/2007 11:10	CDT	Water

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Field Msr/Obs	11.000 m
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Field Msr/Obs	18.020 m
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Field Msr/Obs	21.970 m
Field Msr/Obs	24.000 m
Field Msr/Obs	26.000 m
Field Msr/Obs	27.020 m
Field Msr/Obs	0.040 m
Field Msr/Obs	10.000 m
Field Msr/Obs	12.010 m
Field Msr/Obs	12.980 m
Field Msr/Obs	13.990 m
Field Msr/Obs	15.000 m
Field Msr/Obs	0.000 m
Quality Control Field Replicate Msr/Obs	0.000 m
Field Msr/Obs	0.890 m
Field Msr/Obs	26.990 m
Field Msr/Obs	0.030 m
Field Msr/Obs	13.870 m
Field Msr/Obs	15.020 m
Field Msr/Obs	17.010 m
Field Msr/Obs	18.050 m
Field Msr/Obs	18.990 m
Field Msr/Obs	22.000 m
Quality Control Field Replicate Msr/Obs	21.990 m
Field Msr/Obs	24.020 m
Field Msr/Obs	26.010 m
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Field Msr/Obs	1.920 m
Field Msr/Obs	10.000 m
Field Msr/Obs	11.030 m

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Multiprobe Field Analysis Eureka Manta M09050132
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69-0682-00-102.0807131130.010FR1	7/13/2008 11:30	CDT	Water
69-0682-00-102.0809081005.220FR1	9/8/2008 10:05	CDT	Water
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Total	Actual	83	Final
Total	Actual	100.6	Final
Total	Actual	100	Final
Total	Actual	63	Final
Total	Actual	57	Final
Total	Actual	99.8	Final
Total	Actual	94.2	Final

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Multiprobe Field Analysis Eureka Manta M09050132
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69-0694-00-253.9607090000.000F	7/9/1996 0:01	UTC	Water

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	86	Final
Total	Actual	88	Final
Total	Actual	92	Final
Total	Actual	98	Final
Total	Actual	93	Final
Total	Actual	94	Final
Total	Actual	68	Final
Total	Actual	57	Final
Total	Actual	79	Final
Total	Actual	67	Final
Total	Actual	112	Final
Total	Actual	96.9	Final
Total	Actual	98	Final
Total	Actual	98	Final
Total	Actual	85	Final
Total	Actual	99	Final
Total	Actual	87	Final
Total	Actual	103.8	Final
Total	Actual	101	Final
Total	Actual	79	Final
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Total	Actual	95.3	Final
Total	Actual	86	Final
Total	Actual	97	Final
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Total	Actual	145	Final
Total	Actual	98	Final
Total	Actual	48.4	Final
Total	Actual	50	Final
Total	Actual	44	Final
Total	Actual	41.5	Final
Total	Actual	30	Final

86.0000000 uS/cm
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68.0000000 uS/cm
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67.0000000 uS/cm
112.0000000 uS/cm
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116.8000000 uS/cm
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86.0000000 uS/cm
97.0000000 uS/cm
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98.0000000 uS/cm
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50.0000000 uS/cm
44.0000000 uS/cm
41.5000000 uS/cm
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7/9/1996 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-253	MINNESOTA	ST LOUIS	9030003
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69-0694-00-253.0209060000.320F	9/6/2002 0:01	UTC	Water

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Field Msr/Obs	5.000 m
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Field Msr/Obs	7.000 m
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Field Msr/Obs	28.000 m
Field Msr/Obs	30.000 m
Field Msr/Obs	32.000 m
Field Msr/Obs	33.000 m
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Total	Actual	86	Final
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Total	Actual	88	Final
Total	Actual	85.5	Final
Total	Actual	50.4	Final
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Total	Actual	50	Final
Total	Actual	41	Final
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Total	Actual	40	Final
Total	Actual	49	Final
Total	Actual	52	Final
Total	Actual	35	Final

86.0000000 uS/cm
86.0000000 uS/cm
25.0000000 uS/cm
54.5000000 uS/cm
88.0000000 uS/cm
85.5000000 uS/cm
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9/6/2002 0:01	UTC	0	0

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69-0694-00-110.0305130000.050F	5/13/2003 0:01	UTC	Water
69-0694-00-110.0307210000.090F	7/21/2003 0:01	UTC	Water
69-0694-00-110.0307210000.130F	7/21/2003 0:01	UTC	Water
69-0694-00-110.0307210000.140F	7/21/2003 0:01	UTC	Water
69-0694-00-253.0106010000.070F	6/1/2001 0:01	UTC	Water
69-0694-00-253.0106010000.120F	6/1/2001 0:01	UTC	Water
69-0694-00-110.0110160000.310F	10/16/2001 0:01	UTC	Water
69-0694-00-110.0110160000.320F	10/16/2001 0:01	UTC	Water
69-0694-00-110.0205150000.040F	5/15/2002 0:01	UTC	Water

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Field Msr/Obs	0.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	50	Final
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Total	Actual	38	Final
Total	Actual	39	Final
Total	Actual	52	Final
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Total	Actual	51	Final
Total	Actual	52	Final
Total	Actual	48.57	Final
Total	Actual	50.17	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	52	Final

48.0000000 uS/cm
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50.1700000 uS/cm
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51.0000000 uS/cm
52.0000000 uS/cm

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10/16/2001 0:01	UTC	0	0
10/16/2001 0:01	UTC	0	0
5/15/2002 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-253	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003
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69-0694-00-110.0208200000.040F	8/20/2002 0:01	UTC	Water
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69-0694-00-110.0307090000.080F	7/9/2003 0:01	UTC	Water
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69-0694-00-253.0207260000.280F	7/26/2002 0:01	UTC	Water
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69-0682-00-102.0606061142.160F	6/6/2006 11:42	CDT	Water
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Field Msr/Obs	8.000 m
Field Msr/Obs	16.010 m
Field Msr/Obs	1.990 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	33	Final
Total	Actual	43	Final
Total	Actual	40	Final
Total	Actual	47	Final
Total	Actual	34	Final
Total	Actual	38	Final
Total	Actual	48	Final
Total	Actual	51	Final
Total	Actual	52	Final
Total	Actual	31	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	50	Final
Total	Actual	47.4	Final
Total	Actual	46	Final
Total	Actual	44	Final
Total	Actual	48	Final
Total	Actual	41	Final
Total	Actual	41	Final
Total	Actual	40	Final
Total	Actual	51	Final
Total	Actual	47	Final
Total	Actual	46	Final
Total	Actual	28.3	Final
Total	Actual	58	Final
Total	Actual	44	Final
Total	Actual	48	Final
Total	Actual	46	Final
Total	Actual	28.8	Final
Total	Actual	29.1	Final
Total	Actual	29.4	Final
Total	Actual	39	Final
Total	Actual	58	Final
Total	Actual	53	Final
Total	Actual	50	Final
Total	Actual	45	Final
Total	Actual	39	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	47	Final
Total	Actual	45	Final
Total	Actual	32	Final
Total	Actual	92	Final
Total	Actual	34	Final
Total	Actual	39	Final
Total	Actual	34	Final

33.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132

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8/22/2002 0:01	UTC	0	0
9/6/2002 0:01	UTC	0	0
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7/12/2002 8:00	CDT	0	0
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7/29/2006 12:35	CDT	0	0
6/6/2006 11:42	CDT	0	0
7/29/2006 12:35	CDT	0	0

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Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-217	MINNESOTA	ST LOUIS	9030001
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0830-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003

9030003	48.3982820	-92.5221080	NAD83	0
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9030001	48.4445000	-93.0279200	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6052900	-92.9324010	NAD83	0
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9030003	48.4678570	-92.8113920	NAD83	0
9030003	48.4989880	-92.8131200	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
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9030003	48.6052900	-92.9324010	NAD83	0
9030003	48.6052900	-92.9324010	NAD83	0
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9030003	48.6052900	-92.9324010	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
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9030003	48.3982820	-92.5221080	NAD83	0
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69-0682-00-102.0607291235.040F	7/29/2006 12:35	CDT	Water
69-0682-00-102.0607291235.002FR1	7/29/2006 12:35	CDT	Water
69-0682-00-102.0606061142.170F	6/6/2006 11:42	CDT	Water
69-0682-00-102.0607291235.010F	7/29/2006 12:35	CDT	Water
69-0845-00-217.1106021430.000F	6/2/2011 14:30	CDT	Water
69-0694-00-110.0409280000.350F	9/28/2004 0:01	UTC	Water
69-0694-00-212.0506200000.070F	6/20/2005 0:01	UTC	Water
69-0694-00-212.0505121020.000F	5/12/2005 10:20	CDT	Water
69-0830-00-101.0709191043.020FR1	9/19/2007 10:43	CDT	Water
69-0832-00-101.0807151130.220FR1	7/15/2008 11:30	CDT	Water
69-0694-00-110.0406100000.150F	6/10/2004 0:01	UTC	Water
69-0694-00-110.0406100000.160F	6/10/2004 0:01	UTC	Water
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69-0694-00-110.0410140000.000F	10/14/2004 0:01	UTC	Water
69-0694-00-110.0410140000.010F	10/14/2004 0:01	UTC	Water
69-0834-00-101.0707231130.000FR1	7/23/2007 11:30	CDT	Water
69-0694-00-110.0406240000.060F	6/24/2004 0:01	UTC	Water
69-0694-00-110.0406240000.070F	6/24/2004 0:01	UTC	Water
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69-0694-00-110.0505230000.280F	5/23/2005 0:01	UTC	Water
69-0694-00-110.0410140000.020F	10/14/2004 0:01	UTC	Water
69-0694-00-110.0708141120.090F	8/14/2007 11:20	CDT	Water
69-0694-00-110.0708141120.100F	8/14/2007 11:20	CDT	Water
69-0694-00-110.0708141120.120F	8/14/2007 11:20	CDT	Water
69-0694-00-110.9809280000.000F	9/28/1998 0:01	UTC	Water
69-0682-00-102.0606061142.090F	6/6/2006 11:42	CDT	Water
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69-0682-00-102.0606061142.060F	6/6/2006 11:42	CDT	Water
69-0682-00-102.0606061142.020F	6/6/2006 11:42	CDT	Water
69-0682-00-102.0707241210.030F	7/24/2007 12:10	CDT	Water
69-0682-00-102.0707241210.040F	7/24/2007 12:10	CDT	Water
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Field Msr/Obs
Quality Control Field Replicate Msr/Obs
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Quality Control Field Replicate Msr/Obs
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Field Msr/Obs	3.990	m
Quality Control Field Replicate Msr/Obs	0.170	m
Field Msr/Obs	16.990	m
Field Msr/Obs	1.010	m
Field Msr/Obs	0.000	m
Field Msr/Obs	35.000	m
Field Msr/Obs	7.000	m
Field Msr/Obs	0.000	m
Quality Control Field Replicate Msr/Obs	1.993	m
Quality Control Field Replicate Msr/Obs	22.030	m
Field Msr/Obs	15.000	m
Field Msr/Obs	16.000	m
Field Msr/Obs	17.000	m
Field Msr/Obs	6.000	m
Field Msr/Obs	9.000	m
Field Msr/Obs	32.000	m
Field Msr/Obs	13.000	m
Field Msr/Obs	4.000	m
Field Msr/Obs	5.000	m
Field Msr/Obs	6.000	m
Field Msr/Obs	7.000	m
Field Msr/Obs	3.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	1.000	m
Quality Control Field Replicate Msr/Obs	0.000	m
Field Msr/Obs	6.000	m
Field Msr/Obs	7.000	m
Field Msr/Obs	5.000	m
Field Msr/Obs	8.000	m
Field Msr/Obs	11.000	m
Field Msr/Obs	9.000	m
Field Msr/Obs	10.000	m
Field Msr/Obs	28.000	m
Field Msr/Obs	2.000	m
Field Msr/Obs	9.000	m
Field Msr/Obs	10.000	m
Field Msr/Obs	12.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	9.030	m
Field Msr/Obs	3.000	m
Field Msr/Obs	6.000	m
Field Msr/Obs	2.010	m
Field Msr/Obs	2.980	m
Field Msr/Obs	3.970	m
Field Msr/Obs	6.990	m
Field Msr/Obs	11.020	m
Field Msr/Obs	1.010	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	34	Final
Total	Actual	34	Final
Total	Actual	39	Final
Total	Actual	34	Final
Total	Actual	102	Final
Total	Actual	72	Final
Total	Actual	47	Final
Total	Actual	45	Final
Total	Actual	25	Final
Total	Actual	21	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	51	Final
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Total	Actual	52	Final
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Total	Actual	36	Final
Total	Actual	38	Final
Total	Actual	36	Final

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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132
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Quality Control Field Replicate Msr/Obs
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Quality Control Field Replicate Msr/Obs	4.990	m
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Quality Control Field Replicate Msr/Obs	0.160	m
Quality Control Field Replicate Msr/Obs	4.990	m
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Field Msr/Obs	2.000	m
Field Msr/Obs	7.990	m
Field Msr/Obs	0.070	m

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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	57	Final
Total	Actual	50	Final
Total	Actual	58	Final
Total	Actual	57	Final
Total	Actual	50	Final
Total	Actual	50	Final
Total	Actual	58	Final
Total	Actual	57	Final
Total	Actual	57	Final
Total	Actual	31	Final
Total	Actual	28	Final
Total	Actual	54	Final
Total	Actual	49	Final
Total	Actual	50	Final
Total	Actual	57	Final
Total	Actual	28	Final
Total	Actual	27	Final
Total	Actual	27	Final
Total	Actual	28	Final
Total	Actual	58	Final
Total	Actual	58	Final
Total	Actual	58	Final
Total	Actual	57	Final
Total	Actual	66	Final
Total	Actual	63	Final
Total	Actual	62	Final
Total	Actual	63	Final
Total	Actual	55	Final
Total	Actual	53	Final
Total	Actual	53	Final
Total	Actual	53	Final
Total	Actual	57	Final
Total	Actual	58	Final
Total	Actual	57	Final
Total	Actual	63	Final
Total	Actual	64	Final
Total	Actual	66	Final
Total	Actual	51	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	45	Final
Total	Actual	45	Final
Total	Actual	66	Final
Total	Actual	22	Final

57.0000000 uS/cm
50.0000000 uS/cm
58.0000000 uS/cm
57.0000000 uS/cm
50.0000000 uS/cm
50.0000000 uS/cm
58.0000000 uS/cm
57.0000000 uS/cm
57.0000000 uS/cm
31.0000000 uS/cm
28.0000000 uS/cm
54.0000000 uS/cm
49.0000000 uS/cm
50.0000000 uS/cm
57.0000000 uS/cm
28.0000000 uS/cm
27.0000000 uS/cm
27.0000000 uS/cm
28.0000000 uS/cm
58.0000000 uS/cm
58.0000000 uS/cm
58.0000000 uS/cm
57.0000000 uS/cm
66.0000000 uS/cm
63.0000000 uS/cm
62.0000000 uS/cm
63.0000000 uS/cm
55.0000000 uS/cm
53.0000000 uS/cm
53.0000000 uS/cm
53.0000000 uS/cm
57.0000000 uS/cm
58.0000000 uS/cm
57.0000000 uS/cm
63.0000000 uS/cm
64.0000000 uS/cm
66.0000000 uS/cm
51.0000000 uS/cm
46.0000000 uS/cm
46.0000000 uS/cm
46.0000000 uS/cm
46.0000000 uS/cm
46.0000000 uS/cm
45.0000000 uS/cm
45.0000000 uS/cm
66.0000000 uS/cm
22.0000000 uS/cm

Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

25 Deg C	MNPCA~FLD CONDUCTANCE
	MNPCA~FLD
	MNPCA~FLD
	MNPCA~FLD
	MNPCA~FLD
	MNPCA~FLD
	MNPCA~FLD
	MNPCA~FLD
25 Deg C	MNPCA~FLD CONDUCTANCE
	MNPCA~FLD
	MNPCA~FLD
	MNPCA~FLD
	MNPCA~FLD
25 Deg C	MNPCA~FLD CONDUCTANCE
	MNPCA~FLD
	MNPCA~FLD
	MNPCA~FLD
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	MNPCA~FLD
	MNPCA~FLD
	MNPCA~FLD
	MNPCA~FLD
	MNPCA~FLD
	MNPCA~FLD
25 Deg C	MNPCA~FLD CONDUCTANCE
25 Deg C	MNPCA~FLD CONDUCTANCE
	MNPCA~FLD
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	MNPCA~FLD
	MNPCA~FLD
	MNPCA~FLD
	MNPCA~FLD

9/20/2006 10:25	CDT	0	0
7/29/2006 10:36	CDT	0	0
6/11/2007 11:10	CDT	0	0
6/11/2007 11:10	CDT	0	0
7/29/2006 10:36	CDT	0	0
7/29/2006 10:36	CDT	0	0
6/11/2007 11:10	CDT	0	0
9/20/2006 10:25	CDT	0	0
9/20/2006 10:25	CDT	0	0
8/1/2006 10:34	CDT	0	0
8/1/2006 10:34	CDT	0	0
6/6/2006 9:45	CDT	0	0
7/29/2006 10:36	CDT	0	0
7/29/2006 10:36	CDT	0	0
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6/6/2006 13:43	CDT	0	0
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9/13/2007 10:24	CDT	0	0
9/13/2007 10:24	CDT	0	0
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7/24/2007 10:55	CDT	0	0
7/24/2007 10:55	CDT	0	0
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6/6/2006 13:43	CDT	0	0
6/6/2006 13:43	CDT	0	0
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9/27/2005 0:01	UTC	0	0
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10/13/2005 0:01	UTC	0	0
9/10/2007 11:15	CDT	0	0
6/9/2008 13:06	CDT	0	0

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Minnesota Pollution Control Agency	69-0839-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0839-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0838-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0838-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003

9030003	48.5163000	-92.7964330	NAD83	0
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9030003	48.5169580	-92.8074280	NAD83	0
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9030003	48.5169580	-92.8074280	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
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9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
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9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
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9030003	48.6052900	-92.9324010	NAD83	0
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9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
9030003	48.4581870	-92.9651320	NAD83	0
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9030003	48.4969490	-92.8881000	NAD83	0
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69-0839-00-101.0806091306.010F	6/9/2008 13:06	CDT	Water
69-0839-00-101.0806091306.010FR1	6/9/2008 13:06	CDT	Water
69-0839-00-101.0806091306.020F	6/9/2008 13:06	CDT	Water
69-0838-00-101.0607281127.060F	7/28/2006 11:27	CDT	Water
69-0838-00-101.0607281127.070F	7/28/2006 11:27	CDT	Water
69-0838-00-101.0607281127.080F	7/28/2006 11:27	CDT	Water
69-0843-00-101.0809111030.020F	9/11/2008 10:30	CDT	Water
69-0843-00-101.0809111030.030F	9/11/2008 10:30	CDT	Water
69-0843-00-101.0809111030.055F	9/11/2008 10:30	CDT	Water
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69-0694-00-110.0408020000.020F	8/2/2004 0:01	UTC	Water
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69-0694-00-212.0605230000.070F	5/23/2006 0:01	UTC	Water
69-0694-00-209.0609110000.225F	9/11/2006 0:01	UTC	Water
69-0694-00-209.0609111336.000F	9/11/2006 13:36	CDT	Water
69-0694-00-212.0609111438.001F	9/11/2006 14:38	CDT	Water
69-0694-00-212.0609290000.010F	9/29/2006 0:01	UTC	Water
69-0694-00-212.0609290000.020F	9/29/2006 0:01	UTC	Water
69-0843-00-101.0809111030.050F	9/11/2008 10:30	CDT	Water
69-0845-00-203.0509140000.110F	9/14/2005 0:01	UTC	Water
69-0845-00-203.0509140000.120F	9/14/2005 0:01	UTC	Water
69-0845-00-203.0509140000.140F	9/14/2005 0:01	UTC	Water
69-0845-00-203.0509140000.150F	9/14/2005 0:01	UTC	Water
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69-0845-00-203.0510110000.130F	10/11/2005 0:01	UTC	Water
69-0845-00-203.0605110000.010F	5/11/2006 0:01	UTC	Water
69-0870-00-101.0607270815.001F	7/27/2006 8:15	CDT	Water
69-0870-00-101.0706051320.030F	6/5/2007 13:20	CDT	Water
69-0870-00-101.0706051320.050F	6/5/2007 13:20	CDT	Water

Field Msr/Obs
Quality Control Field Replicate Msr/Obs
Field Msr/Obs
Field Msr/Obs
Field Msr/Obs
Field Msr/Obs
Field Msr/Obs
Field Msr/Obs
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Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Field Msr/Obs	0.980	m
Quality Control Field Replicate Msr/Obs	0.980	m
Field Msr/Obs	2.000	m
Field Msr/Obs	6.040	m
Field Msr/Obs	7.000	m
Field Msr/Obs	8.020	m
Field Msr/Obs	2.020	m
Field Msr/Obs	2.990	m
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Field Msr/Obs	6.000	m
Field Msr/Obs	7.000	m
Field Msr/Obs	8.000	m
Field Msr/Obs	10.000	m
Field Msr/Obs	11.000	m
Field Msr/Obs	12.000	m
Field Msr/Obs	13.000	m
Field Msr/Obs	14.000	m
Field Msr/Obs	12.000	m
Field Msr/Obs	13.000	m
Field Msr/Obs	14.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	1.000	m
Field Msr/Obs	2.000	m
Field Msr/Obs	3.000	m
Field Msr/Obs	7.000	m
Field Msr/Obs	22.502	m
Field Msr/Obs	0.021	m
Field Msr/Obs	0.085	m
Field Msr/Obs	1.014	m
Field Msr/Obs	2.000	m
Field Msr/Obs	5.020	m
Field Msr/Obs	11.000	m
Field Msr/Obs	12.000	m
Field Msr/Obs	14.000	m
Field Msr/Obs	15.000	m
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Field Msr/Obs	3.000	m
Field Msr/Obs	5.000	m
Field Msr/Obs	6.000	m
Field Msr/Obs	13.000	m
Field Msr/Obs	1.000	m
Field Msr/Obs	0.060	m
Field Msr/Obs	2.990	m
Field Msr/Obs	5.020	m

Specific conductance
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	22	Final
Total	Actual	22	Final
Total	Actual	22	Final
Total	Actual	19	Final
Total	Actual	20	Final
Total	Actual	21	Final
Total	Actual	31	Final
Total	Actual	31	Final
Total	Actual	81	Final
Total	Actual	92	Final
Total	Actual	92	Final
Total	Actual	92	Final
Total	Actual	92	Final
Total	Actual	92	Final
Total	Actual	92	Final
Total	Actual	91	Final
Total	Actual	91	Final
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Total	Actual	99	Final
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Total	Actual	100	Final
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Total	Actual	44	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	44	Final
Total	Actual	43	Final
Total	Actual	37	Final
Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	91	Final
Total	Actual	103	Final
Total	Actual	22	Final
Total	Actual	26	Final
Total	Actual	27	Final

22.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

	MNPCA~FLD
25 Deg C	MNPCA~FLD CONDUCTANCE
	MNPCA~FLD
	MNPCA~FLD
	MNPCA~FLD

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7/28/2006 11:27	CDT	0	0
7/28/2006 11:27	CDT	0	0
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9/11/2006 14:38	CDT	0	0
9/29/2006 0:01	UTC	0	0
9/29/2006 0:01	UTC	0	0
9/11/2008 10:30	CDT	0	0
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9/14/2005 0:01	UTC	0	0
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7/27/2006 8:15	CDT	0	0
6/5/2007 13:20	CDT	0	0
6/5/2007 13:20	CDT	0	0

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Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0830-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003

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69-0870-00-101.0707221255.001FR1	7/22/2007 12:55	CDT	Water
69-0870-00-101.0707221255.010F	7/22/2007 12:55	CDT	Water
69-0870-00-101.0707221255.020F	7/22/2007 12:55	CDT	Water
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69-0694-00-110.0408020000.070F	8/2/2004 0:01	UTC	Water
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69-0694-00-212.0606190000.080F	6/19/2006 0:01	UTC	Water
69-0694-00-212.0606190000.090F	6/19/2006 0:01	UTC	Water
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69-0694-00-110.0606050000.010F	6/5/2006 0:01	UTC	Water
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69-0830-00-101.0609210914.001F	9/21/2006 9:14	CDT	Water
69-0832-00-101.0609261150.200F	9/26/2006 11:50	CDT	Water
69-0832-00-101.0609261150.212F	9/26/2006 11:50	CDT	Water

Field Msr/Obs
Quality Control Field Replicate Msr/Obs
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Field Msr/Obs	0.060	m
Quality Control Field Replicate Msr/Obs	0.050	m
Field Msr/Obs	1.010	m
Field Msr/Obs	1.990	m
Field Msr/Obs	6.000	m
Field Msr/Obs	7.000	m
Field Msr/Obs	6.000	m
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Field Msr/Obs	30.000	m
Field Msr/Obs	32.000	m
Field Msr/Obs	33.000	m
Field Msr/Obs	1.000	m
Field Msr/Obs	2.000	m
Field Msr/Obs	3.000	m
Field Msr/Obs	4.000	m
Field Msr/Obs	6.000	m
Field Msr/Obs	7.000	m
Field Msr/Obs	9.000	m
Field Msr/Obs	11.000	m
Field Msr/Obs	26.987	m
Field Msr/Obs	29.036	m
Field Msr/Obs	30.001	m
Field Msr/Obs	31.890	m
Field Msr/Obs	0.131	m
Field Msr/Obs	3.990	m
Field Msr/Obs	0.070	m
Field Msr/Obs	20.020	m
Field Msr/Obs	21.150	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Total	Actual	27	Final
Total	Actual	27	Final
Total	Actual	27	Final
Total	Actual	27	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	50	Final
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Total	Actual	50	Final
Total	Actual	51	Final
Total	Actual	50	Final
Total	Actual	47	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	45	Final
Total	Actual	28	Final
Total	Actual	50	Final
Total	Actual	50	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	52	Final
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Total	Actual	56	Final
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Total	Actual	54	Final
Total	Actual	50	Final
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Total	Actual	127	Final
Total	Actual	48	Final
Total	Actual	14	Final
Total	Actual	20	Final
Total	Actual	22	Final
Total	Actual	23	Final

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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132

Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318

	MNPCA~FLD
25 Deg C	MNPCA~FLD CONDUCTANCE
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7/22/2007 12:55	CDT	0	0
7/22/2007 12:55	CDT	0	0
7/22/2007 12:55	CDT	0	0
7/22/2007 12:55	CDT	0	0
8/2/2004 0:01	UTC	0	0
8/2/2004 0:01	UTC	0	0
6/7/2005 0:01	UTC	0	0
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6/7/2005 0:01	UTC	0	0
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6/7/2005 0:01	UTC	0	0
5/17/2007 0:01	UTC	0	0
6/19/2006 0:01	UTC	0	0
6/19/2006 0:01	UTC	0	0
6/19/2006 0:01	UTC	0	0
7/3/2006 0:01	UTC	0	0
9/11/2006 0:01	UTC	0	0
9/11/2006 0:01	UTC	0	0
7/22/2007 12:55	CDT	0	0
6/7/2005 0:01	UTC	0	0
6/7/2005 0:01	UTC	0	0
6/7/2005 0:01	UTC	0	0
6/7/2005 0:01	UTC	0	0
5/23/2006 0:01	UTC	0	0
5/23/2006 0:01	UTC	0	0
5/23/2006 0:01	UTC	0	0
5/23/2006 0:01	UTC	0	0
5/23/2006 0:01	UTC	0	0
6/5/2006 0:01	UTC	0	0
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10/16/2006 0:01	UTC	0	0
10/16/2006 0:01	UTC	0	0
10/16/2006 10:50	CDT	0	0
8/2/2006 11:00	CDT	0	0
9/21/2006 9:14	CDT	0	0
9/26/2006 11:50	CDT	0	0
9/26/2006 11:50	CDT	0	0

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Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0757-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0757-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0757-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0757-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003

9030003	48.4989880	-92.8131200	NAD83	0
9030003	48.4989880	-92.8131200	NAD83	0
9030003	48.4989880	-92.8131200	NAD83	0
9030003	48.5256200	-92.7698580	NAD83	0
9030003	48.3941020	-92.6582020	NAD83	0
9030003	48.3941020	-92.6582020	NAD83	0
9030003	48.3941020	-92.6582020	NAD83	0
9030003	48.3941020	-92.6582020	NAD83	0
9030003	48.3941020	-92.6582020	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
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9030003	48.6202990	-93.0698930	NAD83	0
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9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.5256200	-92.7698580	NAD83	0
9030003	48.5256200	-92.7698580	NAD83	0
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9030003	48.6202990	-93.0698930	NAD83	0
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9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.5593020	-92.8121540	NAD83	0
9030003	48.5593020	-92.8121540	NAD83	0
9030003	48.6052900	-92.9324010	NAD83	0
9030003	48.6052900	-92.9324010	NAD83	0
9030003	48.6052900	-92.9324010	NAD83	0
9030003	48.6052900	-92.9324010	NAD83	0
9030003	48.6052900	-92.9324010	NAD83	0
9030003	48.6052900	-92.9324010	NAD83	0
9030003	48.6052900	-92.9324010	NAD83	0
9030003	48.4989880	-92.8131200	NAD83	0

69-0832-00-101.0609261150.220F	9/26/2006 11:50	CDT	Water
69-0832-00-101.0609261150.230F	9/26/2006 11:50	CDT	Water
69-0832-00-101.0706041200.000F	6/4/2007 12:00	CDT	Water
69-0833-00-101.0807091010.030F	7/9/2008 10:10	CDT	Water
69-0757-00-101.0609241249.001F	9/24/2006 12:49	CDT	Water
69-0757-00-101.0609241249.020F	9/24/2006 12:49	CDT	Water
69-0757-00-101.0609241249.028F	9/24/2006 12:49	CDT	Water
69-0757-00-101.0707191036.000F	7/19/2007 10:36	CDT	Water
69-0757-00-101.0707191036.010F	7/19/2007 10:36	CDT	Water
69-0694-00-110.0705170000.010F	5/17/2007 0:01	UTC	Water
69-0694-00-110.0705170000.020F	5/17/2007 0:01	UTC	Water
69-0694-00-110.0705170000.040F	5/17/2007 0:01	UTC	Water
69-0694-00-110.0705170000.050F	5/17/2007 0:01	UTC	Water
69-0694-00-110.0705170000.070F	5/17/2007 0:01	UTC	Water
69-0694-00-110.0705170000.080F	5/17/2007 0:01	UTC	Water
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69-0694-00-110.0709170000.240F	9/17/2007 0:01	UTC	Water
69-0694-00-110.0709170000.250F	9/17/2007 0:01	UTC	Water
69-0694-00-110.0709170000.260F	9/17/2007 0:01	UTC	Water
69-0694-00-110.0709170000.270F	9/17/2007 0:01	UTC	Water
69-0694-00-110.0709170000.281F	9/17/2007 0:01	UTC	Water
69-0833-00-101.0807091010.050F	7/9/2008 10:10	CDT	Water
69-0833-00-101.0606121448.020F	6/12/2006 14:48	CDT	Water
69-0833-00-101.0606121448.038F	6/12/2006 14:48	CDT	Water
69-0833-00-101.0606121448.040F	6/12/2006 14:48	CDT	Water
69-0694-00-110.0408020000.110F	8/2/2004 0:01	UTC	Water
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69-0694-00-110.0407060000.010F	7/6/2004 0:01	UTC	Water
69-0694-00-110.0407060000.020F	7/6/2004 0:01	UTC	Water
69-0694-00-110.0407060000.030F	7/6/2004 0:01	UTC	Water
69-0694-00-110.0407060000.050F	7/6/2004 0:01	UTC	Water
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69-0694-00-212.0407210000.050F	7/21/2004 0:01	UTC	Water
69-0694-00-212.0407210000.080F	7/21/2004 0:01	UTC	Water
69-0694-00-212.0408020000.010F	8/2/2004 0:01	UTC	Water
69-0694-00-212.0408020000.020F	8/2/2004 0:01	UTC	Water
69-0694-00-212.0408020000.030F	8/2/2004 0:01	UTC	Water
69-0832-00-101.0806111145.121F	6/11/2008 11:45	CDT	Water

Field Msr/Obs
Field Msr/Obs
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Field Msr/Obs	21.970 m
Field Msr/Obs	23.010 m
Field Msr/Obs	0.000 m
Field Msr/Obs	2.990 m
Field Msr/Obs	0.080 m
Field Msr/Obs	2.010 m
Field Msr/Obs	2.800 m
Field Msr/Obs	0.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	9.000 m
Field Msr/Obs	22.016 m
Field Msr/Obs	23.036 m
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Field Msr/Obs	24.988 m
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Field Msr/Obs	26.991 m
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Field Msr/Obs	3.840 m
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Field Msr/Obs	6.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	9.000 m
Field Msr/Obs	19.000 m
Field Msr/Obs	21.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	12.100 m

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Total	Actual	22	Final
Total	Actual	25	Final
Total	Actual	21	Final
Total	Actual	25	Final
Total	Actual	37	Final
Total	Actual	37	Final
Total	Actual	37	Final
Total	Actual	43	Final
Total	Actual	42	Final
Total	Actual	52	Final
Total	Actual	52	Final
Total	Actual	52	Final
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Total	Actual	51	Final
Total	Actual	21	Final

22.0000000 uS/cm
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Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132

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7/21/2004 0:01	UTC	0	0
8/2/2004 0:01	UTC	0	0
8/2/2004 0:01	UTC	0	0
8/2/2004 0:01	UTC	0	0
6/11/2008 11:45	CDT	0	0

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Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0756-00-101	MINNESOTA	ST LOUIS	9030003

9030003	48.4989880	-92.8131200	NAD83	0
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9030003	48.5256200	-92.7698580	NAD83	0
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9030003	48.5080220	-92.7604970	NAD83	0
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9030003	48.6052900	-92.9324010	NAD83	0
9030003	48.5593020	-92.8121540	NAD83	0
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69-0832-00-101.0806111145.150F	6/11/2008 11:45	CDT	Water
69-0833-00-101.0707231308.040F	7/23/2007 13:08	CDT	Water
69-0833-00-101.0709101410.010F	9/10/2007 14:10	CDT	Water
69-0833-00-101.0709101410.019F	9/10/2007 14:10	CDT	Water
69-0833-00-101.0709101410.030F	9/10/2007 14:10	CDT	Water
69-0837-00-201.0609181014.010F	9/18/2006 10:14	CDT	Water
69-0694-00-209.0508160000.040F	8/16/2005 0:01	UTC	Water
69-0694-00-209.0508160000.050F	8/16/2005 0:01	UTC	Water
69-0694-00-209.0508160000.070F	8/16/2005 0:01	UTC	Water
69-0694-00-209.0508160000.080F	8/16/2005 0:01	UTC	Water
69-0694-00-209.0508160000.090F	8/16/2005 0:01	UTC	Water
69-0694-00-209.0508160000.120F	8/16/2005 0:01	UTC	Water
69-0837-00-201.0609231139.050F	9/23/2006 11:39	CDT	Water
69-0837-00-201.0609231139.060F	9/23/2006 11:39	CDT	Water
69-0837-00-201.0609231139.079F	9/23/2006 11:39	CDT	Water
69-0837-00-201.0609231139.090F	9/23/2006 11:39	CDT	Water
69-0837-00-201.0609231139.110F	9/23/2006 11:39	CDT	Water
69-0837-00-201.0609231139.120F	9/23/2006 11:39	CDT	Water
69-0837-00-201.0609231139.129F	9/23/2006 11:39	CDT	Water
69-0837-00-201.0609231139.140F	9/23/2006 11:39	CDT	Water
69-0837-00-201.0609231139.160F	9/23/2006 11:39	CDT	Water
69-0837-00-201.0609231139.170F	9/23/2006 11:39	CDT	Water
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69-0694-00-212.0607190000.030F	7/19/2006 0:01	UTC	Water
69-0694-00-212.0607190000.040F	7/19/2006 0:01	UTC	Water
69-0756-00-101.0608011140.120F	8/1/2006 11:40	CDT	Water

Field Msr/Obs
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Field Msr/Obs	13.970 m
Field Msr/Obs	15.030 m
Field Msr/Obs	4.000 m
Field Msr/Obs	0.968 m
Field Msr/Obs	1.911 m
Field Msr/Obs	3.002 m
Field Msr/Obs	0.990 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	9.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	4.970 m
Field Msr/Obs	5.960 m
Field Msr/Obs	7.880 m
Field Msr/Obs	9.000 m
Field Msr/Obs	11.040 m
Field Msr/Obs	12.010 m
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Field Msr/Obs	14.030 m
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Field Msr/Obs	2.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	0.991 m
Field Msr/Obs	2.955 m
Field Msr/Obs	3.965 m
Field Msr/Obs	12.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	21	Final
Total	Actual	21	Final
Total	Actual	36	Final
Total	Actual	29	Final
Total	Actual	29	Final
Total	Actual	29	Final
Total	Actual	24	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	48	Final
Total	Actual	22	Final
Total	Actual	22	Final
Total	Actual	23	Final
Total	Actual	23	Final
Total	Actual	23	Final
Total	Actual	23	Final
Total	Actual	24	Final
Total	Actual	27	Final
Total	Actual	42	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	51	Final
Total	Actual	52	Final
Total	Actual	52	Final
Total	Actual	54	Final
Total	Actual	53	Final
Total	Actual	54	Final
Total	Actual	49	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	48	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	48	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	26	Final

21.0000000 uS/cm
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36.0000000 uS/cm
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24.0000000 uS/cm
47.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132

Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

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7/23/2007 13:08	CDT	0	0
9/10/2007 14:10	CDT	0	0
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7/19/2006 0:01	UTC	0	0
7/19/2006 0:01	UTC	0	0
8/1/2006 11:40	CDT	0	0

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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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69-0756-00-101.0609241100.002FR1	9/24/2006 11:00	CDT	Water
69-0756-00-101.0609241100.010F	9/24/2006 11:00	CDT	Water
69-0845-00-203.0410120000.040F	10/12/2004 0:01	UTC	Water
69-0845-00-203.0410120000.050F	10/12/2004 0:01	UTC	Water
69-0845-00-203.0410120000.070F	10/12/2004 0:01	UTC	Water
69-0845-00-203.0410120000.080F	10/12/2004 0:01	UTC	Water
69-0845-00-203.0410120000.100F	10/12/2004 0:01	UTC	Water
69-0845-00-203.0410120000.110F	10/12/2004 0:01	UTC	Water
69-0845-00-203.0408210000.120F	8/21/2004 0:01	UTC	Water
69-0845-00-203.0408210000.130F	8/21/2004 0:01	UTC	Water
69-0872-00-101.0607270856.020F	7/27/2006 8:56	CDT	Water
69-0872-00-101.0607270856.030F	7/27/2006 8:56	CDT	Water
69-0872-00-101.0607270856.040F	7/27/2006 8:56	CDT	Water
69-0872-00-101.0607270856.050F	7/27/2006 8:56	CDT	Water
69-0872-00-101.0607270856.060F	7/27/2006 8:56	CDT	Water
69-0872-00-101.0607270856.070F	7/27/2006 8:56	CDT	Water
69-0872-00-101.0607270856.080F	7/27/2006 8:56	CDT	Water
69-0872-00-101.0607270856.100F	7/27/2006 8:56	CDT	Water
69-0872-00-101.0607270856.110F	7/27/2006 8:56	CDT	Water
69-0872-00-101.0607270856.120F	7/27/2006 8:56	CDT	Water
69-0872-00-101.0607270856.140F	7/27/2006 8:56	CDT	Water
69-0936-00-101.0807101020.020F	7/10/2008 10:20	CDT	Water
69-0837-00-201.0609181014.020F	9/18/2006 10:14	CDT	Water
69-0837-00-201.0609181014.030F	9/18/2006 10:14	CDT	Water
69-0837-00-201.0609181014.040F	9/18/2006 10:14	CDT	Water
69-0837-00-201.0609181014.050F	9/18/2006 10:14	CDT	Water
69-0837-00-201.0609231139.010F	9/23/2006 11:39	CDT	Water
69-0837-00-201.0609231139.020F	9/23/2006 11:39	CDT	Water
69-0837-00-201.0606021051.090F	6/2/2006 10:51	CDT	Water
69-0694-00-209.0508160000.140F	8/16/2005 0:01	UTC	Water
69-0694-00-209.0508160000.150F	8/16/2005 0:01	UTC	Water
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69-0694-00-209.0508160000.180F	8/16/2005 0:01	UTC	Water
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69-0694-00-209.0509130000.010F	9/13/2005 0:01	UTC	Water
69-0694-00-209.0706130000.215F	6/13/2007 0:01	UTC	Water
69-0694-00-209.0706131005.002F	6/13/2007 10:05	CDT	Water
69-0694-00-209.0707130000.010F	7/13/2007 0:01	UTC	Water
69-0694-00-212.0406240000.020F	6/24/2004 0:01	UTC	Water
69-0838-00-101.0609271020.010F	9/27/2006 10:20	CDT	Water
69-0838-00-101.0609271020.020F	9/27/2006 10:20	CDT	Water
69-0838-00-101.0609271020.030F	9/27/2006 10:20	CDT	Water
69-0838-00-101.0609271020.040F	9/27/2006 10:20	CDT	Water
69-0838-00-101.0609271020.050F	9/27/2006 10:20	CDT	Water
69-0838-00-101.0609271020.060F	9/27/2006 10:20	CDT	Water

Field Msr/Obs
Quality Control Field Replicate Msr/Obs
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Field Msr/Obs	0.180	m
Quality Control Field Replicate Msr/Obs	0.210	m
Field Msr/Obs	1.020	m
Field Msr/Obs	4.000	m
Field Msr/Obs	5.000	m
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Field Msr/Obs	3.009	m
Field Msr/Obs	3.976	m
Field Msr/Obs	4.976	m
Field Msr/Obs	5.987	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	30	Final
Total	Actual	30	Final
Total	Actual	30	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	96	Final
Total	Actual	96	Final
Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	23	Final
Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	25	Final
Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	46	Final
Total	Actual	25	Final
Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	26	Final
Total	Actual	22	Final
Total	Actual	22	Final
Total	Actual	23	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	45	Final
Total	Actual	47	Final
Total	Actual	45	Final
Total	Actual	51	Final
Total	Actual	47	Final
Total	Actual	22	Final
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Total	Actual	22	Final
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Total	Actual	22	Final

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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820

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9/27/2006 10:20	CDT	0	0
9/27/2006 10:20	CDT	0	0
9/27/2006 10:20	CDT	0	0

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Minnesota Pollution Control Agency	69-0838-00-101	MINNESOTA	ST LOUIS	9030003
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69-0838-00-101.0609271020.070F	9/27/2006 10:20	CDT	Water
69-0838-00-101.0609271020.090F	9/27/2006 10:20	CDT	Water
69-0838-00-101.0609271020.100F	9/27/2006 10:20	CDT	Water
69-0756-00-101.0609241100.020F	9/24/2006 11:00	CDT	Water
69-0832-00-101.0706041200.011F	6/4/2007 12:00	CDT	Water
69-0832-00-101.0706041200.020F	6/4/2007 12:00	CDT	Water
69-0832-00-101.0706041200.030F	6/4/2007 12:00	CDT	Water
69-0832-00-101.0706041200.040F	6/4/2007 12:00	CDT	Water
69-0832-00-101.0706041200.050F	6/4/2007 12:00	CDT	Water
69-0832-00-101.0706041200.059F	6/4/2007 12:00	CDT	Water
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69-0832-00-101.0706041200.090F	6/4/2007 12:00	CDT	Water
69-0832-00-101.0706041200.100F	6/4/2007 12:00	CDT	Water
69-0832-00-101.0706041200.120F	6/4/2007 12:00	CDT	Water
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69-0845-00-203.0408210000.160F	8/21/2004 0:01	UTC	Water
69-0845-00-203.0409010000.010F	9/1/2004 0:01	UTC	Water
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69-0845-00-203.0608290000.138F	8/29/2006 0:01	UTC	Water
69-0936-00-101.0807101020.030F	7/10/2008 10:20	CDT	Water
69-0936-00-101.0807101020.040F	7/10/2008 10:20	CDT	Water
69-0936-00-101.0807101020.050F	7/10/2008 10:20	CDT	Water
69-0937-00-101.0606081110.100F	6/8/2006 11:10	CDT	Water
69-0937-00-101.0606081110.110F	6/8/2006 11:10	CDT	Water
69-0937-00-101.0607271020.001F	7/27/2006 10:20	CDT	Water
69-0937-00-101.0607271020.003FR1	7/27/2006 10:20	CDT	Water
69-0937-00-101.0607271020.010F	7/27/2006 10:20	CDT	Water
69-0837-00-201.0606021051.100F	6/2/2006 10:51	CDT	Water
69-0837-00-201.0606021051.110F	6/2/2006 10:51	CDT	Water
69-0839-00-101.0606121205.080F	6/12/2006 12:05	CDT	Water
69-0839-00-101.0606121205.090F	6/12/2006 12:05	CDT	Water
69-0839-00-101.0607281225.010F	7/28/2006 12:25	CDT	Water
69-0839-00-101.0709101115.010F	9/10/2007 11:15	CDT	Water
69-0839-00-101.0709101115.020F	9/10/2007 11:15	CDT	Water
69-0839-00-101.0709101115.030F	9/10/2007 11:15	CDT	Water
69-0839-00-101.0709101115.050F	9/10/2007 11:15	CDT	Water
69-0839-00-101.0709101115.060F	9/10/2007 11:15	CDT	Water
69-0843-00-101.0806040925.058F	6/4/2008 9:25	CDT	Water
69-0694-00-110.0407220000.180F	7/22/2004 0:01	UTC	Water
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69-0694-00-110.0407220000.230F	7/22/2004 0:01	UTC	Water

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Field Msr/Obs	4.970 m
Field Msr/Obs	10.020 m
Field Msr/Obs	11.030 m
Field Msr/Obs	0.120 m
Quality Control Field Replicate Msr/Obs	0.260 m
Field Msr/Obs	1.000 m
Field Msr/Obs	9.980 m
Field Msr/Obs	11.010 m
Field Msr/Obs	8.000 m
Field Msr/Obs	8.960 m
Field Msr/Obs	0.980 m
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Field Msr/Obs	18.000 m
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Field Msr/Obs	20.000 m
Field Msr/Obs	22.000 m
Field Msr/Obs	23.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	23	Final
Total	Actual	34	Final
Total	Actual	69	Final
Total	Actual	30	Final
Total	Actual	21	Final
Total	Actual	21	Final
Total	Actual	21	Final
Total	Actual	20	Final
Total	Actual	20	Final
Total	Actual	20	Final
Total	Actual	20	Final
Total	Actual	20	Final
Total	Actual	21	Final
Total	Actual	21	Final
Total	Actual	96	Final
Total	Actual	145	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	95	Final
Total	Actual	95	Final
Total	Actual	95	Final
Total	Actual	95	Final
Total	Actual	25	Final
Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	23	Final
Total	Actual	24	Final
Total	Actual	23	Final
Total	Actual	23	Final
Total	Actual	23	Final
Total	Actual	27	Final
Total	Actual	65	Final
Total	Actual	19	Final
Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	32	Final
Total	Actual	47	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	49	Final

23.0000000 uS/cm
34.0000000 uS/cm
69.0000000 uS/cm
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Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
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9/27/2006 10:20	CDT	0	0
9/27/2006 10:20	CDT	0	0
9/27/2006 10:20	CDT	0	0
9/24/2006 11:00	CDT	0	0
6/4/2007 12:00	CDT	0	0
6/4/2007 12:00	CDT	0	0
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8/29/2006 0:01	UTC	0	0
8/29/2006 0:01	UTC	0	0
8/29/2006 0:01	UTC	0	0
7/10/2008 10:20	CDT	0	0
7/10/2008 10:20	CDT	0	0
7/10/2008 10:20	CDT	0	0
6/8/2006 11:10	CDT	0	0
6/8/2006 11:10	CDT	0	0
7/27/2006 10:20	CDT	0	0
7/27/2006 10:20	CDT	0	0
7/27/2006 10:20	CDT	0	0
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7/22/2004 0:01	UTC	0	0
7/22/2004 0:01	UTC	0	0
7/22/2004 0:01	UTC	0	0

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0	0	0

Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003

9030003	48.6202990	-93.0698930	NAD83	0
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9030003	48.6052900	-92.9324010	NAD83	0
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69-0694-00-110.0407220000.260F	7/22/2004 0:01	UTC	Water
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69-0694-00-212.0406240000.070F	6/24/2004 0:01	UTC	Water
69-0694-00-212.0406240000.080F	6/24/2004 0:01	UTC	Water
69-0694-00-212.0407060000.010F	7/6/2004 0:01	UTC	Water
69-0694-00-212.0407060000.020F	7/6/2004 0:01	UTC	Water
69-0694-00-212.0407060000.040F	7/6/2004 0:01	UTC	Water
69-0694-00-212.0407060000.050F	7/6/2004 0:01	UTC	Water
69-0694-00-212.0407060000.060F	7/6/2004 0:01	UTC	Water
69-0694-00-212.0407060000.080F	7/6/2004 0:01	UTC	Water
69-0845-00-203.0406230000.030F	6/23/2004 0:01	UTC	Water
69-0845-00-203.0406230000.050F	6/23/2004 0:01	UTC	Water
69-0845-00-203.0409270000.020F	9/27/2004 0:01	UTC	Water
69-0845-00-203.0409270000.050F	9/27/2004 0:01	UTC	Water
69-0845-00-203.0409270000.060F	9/27/2004 0:01	UTC	Water
69-0845-00-203.0409270000.080F	9/27/2004 0:01	UTC	Water
69-0845-00-203.0409270000.090F	9/27/2004 0:01	UTC	Water
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69-0845-00-203.0409270000.130F	9/27/2004 0:01	UTC	Water
69-0845-00-203.0409270000.150F	9/27/2004 0:01	UTC	Water
69-0845-00-203.0409270000.160F	9/27/2004 0:01	UTC	Water
69-0845-00-203.0106260000.060F	6/26/2001 0:01	UTC	Water
69-0843-00-101.0807161350.010F	7/16/2008 13:50	CDT	Water
69-0843-00-101.0807161350.020F	7/16/2008 13:50	CDT	Water
69-0843-00-101.0807161350.030F	7/16/2008 13:50	CDT	Water
69-0843-00-101.0807161350.040F	7/16/2008 13:50	CDT	Water
69-0843-00-101.0807161350.050F	7/16/2008 13:50	CDT	Water
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69-0694-00-212.0605230000.020F	5/23/2006 0:01	UTC	Water
69-0694-00-212.0605230000.030F	5/23/2006 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	25.000 m
Field Msr/Obs	26.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	8.000 m
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Field Msr/Obs	5.000 m
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Field Msr/Obs	9.000 m
Field Msr/Obs	10.000 m
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Field Msr/Obs	13.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	16.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.040 m
Field Msr/Obs	3.000 m
Field Msr/Obs	3.990 m
Field Msr/Obs	5.020 m
Field Msr/Obs	5.530 m
Field Msr/Obs	0.040 m
Field Msr/Obs	1.040 m
Field Msr/Obs	27.000 m
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Field Msr/Obs	30.000 m
Field Msr/Obs	31.000 m
Field Msr/Obs	22.000 m
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Field Msr/Obs	4.000 m
Field Msr/Obs	6.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	92	Final
Total	Actual	92	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	92	Final
Total	Actual	95.6	Final
Total	Actual	28	Final
Total	Actual	29	Final
Total	Actual	29	Final
Total	Actual	29	Final
Total	Actual	50	Final
Total	Actual	54	Final
Total	Actual	31	Final
Total	Actual	31	Final
Total	Actual	49	Final
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Total	Actual	46	Final
Total	Actual	45	Final
Total	Actual	45	Final
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Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final

49.0000000 uS/cm
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46.0000000 uS/cm

Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

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MNPCA~FLD

7/22/2004 0:01	UTC	0	0
7/22/2004 0:01	UTC	0	0
6/24/2004 0:01	UTC	0	0
6/24/2004 0:01	UTC	0	0
6/24/2004 0:01	UTC	0	0
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6/26/2001 0:01	UTC	0	0
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7/16/2008 13:50	CDT	0	0
7/16/2008 13:50	CDT	0	0
7/16/2008 13:50	CDT	0	0
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5/23/2006 0:01	UTC	0	0
5/23/2006 0:01	UTC	0	0
5/23/2006 0:01	UTC	0	0

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0	0	0

Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003

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9030003	48.6202990	-93.0698930	NAD83	0
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69-0845-00-203.0605110000.070F	5/11/2006 0:01	UTC	Water
69-0845-00-203.0605110000.080F	5/11/2006 0:01	UTC	Water
69-0845-00-203.0605110000.090F	5/11/2006 0:01	UTC	Water
69-0845-00-203.0605110000.110F	5/11/2006 0:01	UTC	Water
69-0845-00-203.0605110000.120F	5/11/2006 0:01	UTC	Water
69-0845-00-203.0605110000.130F	5/11/2006 0:01	UTC	Water
69-0845-00-203.0605110000.150F	5/11/2006 0:01	UTC	Water
69-0845-00-203.0608160000.150F	8/16/2006 0:01	UTC	Water
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69-0845-00-203.0708230000.140F	8/23/2007 0:01	UTC	Water
69-0845-00-203.0708230000.155F	8/23/2007 0:01	UTC	Water
69-0845-00-203.0708231643.002F	8/23/2007 16:43	CDT	Water
69-0845-00-203.0709060000.010F	9/6/2007 0:01	UTC	Water
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69-0845-00-203.0608290000.040F	8/29/2006 0:01	UTC	Water
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69-0845-00-203.0707251235.000F	7/25/2007 12:35	CDT	Water
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69-0845-00-203.0708060000.040F	8/6/2007 0:01	UTC	Water
69-0845-00-203.0708060000.050F	8/6/2007 0:01	UTC	Water
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69-0694-00-110.0506200000.300F	6/20/2005 0:01	UTC	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	9.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	13.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	15.012 m
Field Msr/Obs	0.000 m
Field Msr/Obs	12.893 m
Field Msr/Obs	13.989 m
Field Msr/Obs	15.488 m
Field Msr/Obs	0.179 m
Field Msr/Obs	0.996 m
Field Msr/Obs	3.005 m
Field Msr/Obs	3.998 m
Field Msr/Obs	5.040 m
Field Msr/Obs	6.950 m
Field Msr/Obs	7.992 m
Field Msr/Obs	23.000 m
Field Msr/Obs	25.000 m
Field Msr/Obs	26.000 m
Field Msr/Obs	27.000 m
Field Msr/Obs	29.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	13.000 m
Field Msr/Obs	14.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	1.986 m
Field Msr/Obs	3.996 m
Field Msr/Obs	4.981 m
Field Msr/Obs	0.000 m
Field Msr/Obs	1.005 m
Field Msr/Obs	3.003 m
Field Msr/Obs	3.977 m
Field Msr/Obs	4.999 m
Field Msr/Obs	7.000 m
Field Msr/Obs	7.991 m
Field Msr/Obs	9.001 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	30.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	46	Final
Total	Actual	103	Final
Total	Actual	103	Final
Total	Actual	103	Final
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Total	Actual	92	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	50	Final
Total	Actual	48	Final
Total	Actual	50	Final

46.0000000 uS/cm
103.0000000 uS/cm
103.0000000 uS/cm
103.0000000 uS/cm
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69-0694-00-212.0607190000.060F	7/19/2006 0:01	UTC	Water

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Field Msr/Obs	1.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	10.011 m
Field Msr/Obs	11.037 m
Field Msr/Obs	12.009 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	19.000 m
Field Msr/Obs	21.000 m
Field Msr/Obs	22.000 m
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Field Msr/Obs	11.007 m
Field Msr/Obs	11.985 m
Field Msr/Obs	13.983 m
Field Msr/Obs	15.010 m
Field Msr/Obs	0.135 m
Field Msr/Obs	1.040 m
Field Msr/Obs	9.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	13.000 m
Field Msr/Obs	15.000 m
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Field Msr/Obs	0.972 m
Field Msr/Obs	2.044 m
Field Msr/Obs	3.945 m
Field Msr/Obs	12.000 m
Field Msr/Obs	5.993 m

Specific conductance
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	50	Final
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Total	Actual	55	Final
Total	Actual	52	Final
Total	Actual	47	Final

50.0000000 uS/cm
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Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132

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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with YSI Model 6820
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Total	Actual	95	Final
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Total	Actual	43	Final
Total	Actual	43	Final

95.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
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Field Msr/Obs	12.980 m
Field Msr/Obs	14.990 m
Field Msr/Obs	16.040 m
Field Msr/Obs	18.010 m
Field Msr/Obs	0.050 m
Field Msr/Obs	0.990 m
Field Msr/Obs	2.000 m
Field Msr/Obs	3.980 m
Field Msr/Obs	5.010 m
Field Msr/Obs	23.023 m
Field Msr/Obs	24.029 m
Field Msr/Obs	6.000 m
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Field Msr/Obs	14.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	16.000 m
Field Msr/Obs	18.000 m
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Field Msr/Obs	1.036 m
Field Msr/Obs	0.970 m
Field Msr/Obs	2.980 m
Field Msr/Obs	4.010 m
Field Msr/Obs	2.030 m
Field Msr/Obs	3.000 m
Field Msr/Obs	4.990 m
Field Msr/Obs	6.030 m
Field Msr/Obs	6.950 m
Field Msr/Obs	15.463 m
Field Msr/Obs	0.035 m
Field Msr/Obs	1.951 m
Field Msr/Obs	4.028 m
Field Msr/Obs	5.029 m
Field Msr/Obs	6.007 m
Field Msr/Obs	0.170 m
Quality Control Field Replicate Msr/Obs	0.190 m
Field Msr/Obs	1.000 m
Field Msr/Obs	7.028 m
Field Msr/Obs	0.000 m
Field Msr/Obs	18.000 m
Field Msr/Obs	19.000 m

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Total	Actual	48	Final

44.0000000 uS/cm
43.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with YSI Model 6820
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003

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Field Msr/Obs	22.000 m
Field Msr/Obs	23.000 m
Field Msr/Obs	24.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	9.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	6.995 m
Field Msr/Obs	0.212 m
Field Msr/Obs	1.036 m
Field Msr/Obs	8.000 m
Field Msr/Obs	1.000 m
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Field Msr/Obs	3.000 m
Field Msr/Obs	0.021 m
Field Msr/Obs	8.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	34.000 m
Field Msr/Obs	35.000 m
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Field Msr/Obs	10.000 m
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Field Msr/Obs	4.983 m
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Field Msr/Obs	8.007 m
Field Msr/Obs	8.996 m
Field Msr/Obs	11.994 m
Field Msr/Obs	13.033 m
Field Msr/Obs	27.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

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Total	Actual	92	Final
Total	Actual	91	Final
Total	Actual	90	Final
Total	Actual	48	Final

48.0000000 uS/cm
49.0000000 uS/cm
48.0000000 uS/cm
49.0000000 uS/cm
52.0000000 uS/cm
50.0000000 uS/cm
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91.0000000 uS/cm
88.0000000 uS/cm
91.0000000 uS/cm
92.0000000 uS/cm
92.0000000 uS/cm
92.0000000 uS/cm
91.0000000 uS/cm
90.0000000 uS/cm
48.0000000 uS/cm

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Total	Actual	92	Final
Total	Actual	91	Final

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Multiprobe Field Analysis Eureka Manta M09050132
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Field Msr/Obs	3.000 m
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Field Msr/Obs	16.000 m
Field Msr/Obs	33.000 m
Field Msr/Obs	6.912 m
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Field Msr/Obs	9.981 m
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Total	Actual	50	Final

97.0000000 uS/cm
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003

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69-0694-00-110.0709070000.100F	9/7/2007 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	1.000 m
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Field Msr/Obs	11.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	14.000 m
Field Msr/Obs	15.000 m
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Field Msr/Obs	21.000 m
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Field Msr/Obs	0.973 m
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Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	11.000 m
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Field Msr/Obs	7.022 m
Field Msr/Obs	7.981 m
Field Msr/Obs	9.020 m
Field Msr/Obs	25.992 m
Field Msr/Obs	6.000 m
Field Msr/Obs	7.973 m
Field Msr/Obs	9.016 m
Field Msr/Obs	10.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

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Total	Actual	57	Final
Total	Actual	57	Final

48.0000000 uS/cm
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Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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69-0694-00-110.0705290000.270F	5/29/2007 0:01	UTC	Water
69-0694-00-110.0705290000.280F	5/29/2007 0:01	UTC	Water
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69-0845-00-203.0710010000.080F	10/1/2007 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	3.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	16.000 m
Field Msr/Obs	17.000 m
Field Msr/Obs	19.000 m
Field Msr/Obs	20.000 m
Field Msr/Obs	22.000 m
Field Msr/Obs	27.031 m
Field Msr/Obs	27.982 m
Field Msr/Obs	29.030 m
Field Msr/Obs	30.069 m
Field Msr/Obs	31.969 m
Field Msr/Obs	34.073 m
Field Msr/Obs	0.115 m
Field Msr/Obs	9.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	15.037 m
Field Msr/Obs	15.534 m
Field Msr/Obs	14.961 m
Field Msr/Obs	15.558 m
Field Msr/Obs	0.983 m
Field Msr/Obs	2.025 m
Field Msr/Obs	3.986 m
Field Msr/Obs	5.006 m
Field Msr/Obs	6.010 m
Field Msr/Obs	2.000 m
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Field Msr/Obs	6.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	9.000 m
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Field Msr/Obs	2.999 m
Field Msr/Obs	4.012 m
Field Msr/Obs	4.952 m
Field Msr/Obs	7.009 m
Field Msr/Obs	7.967 m
Field Msr/Obs	11.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	13.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	16.000 m
Field Msr/Obs	17.000 m
Field Msr/Obs	7.961 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

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Total	Actual	56	Final
Total	Actual	56	Final
Total	Actual	81	Final

59.0000000 uS/cm
56.0000000 uS/cm
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81.0000000 uS/cm

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10/1/2007 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0871-00-101	MINNESOTA	ST LOUIS	9030003
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69-0694-00-212.0607310000.040F	7/31/2006 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	10.984 m
Field Msr/Obs	12.041 m
Field Msr/Obs	2.010 m
Field Msr/Obs	1.980 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.010 m
Field Msr/Obs	1.010 m
Field Msr/Obs	20.989 m
Field Msr/Obs	21.992 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	19.000 m
Field Msr/Obs	20.000 m
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Field Msr/Obs	23.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

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Total	Actual	47	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final

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Multiprobe Field Analysis Eureka Manta M09050132
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69-0694-00-110.0606050000.160F	6/5/2006 0:01	UTC	Water
69-0694-00-110.0606050000.170F	6/5/2006 0:01	UTC	Water
69-0694-00-110.0606050000.180F	6/5/2006 0:01	UTC	Water
69-0694-00-110.0606050000.200F	6/5/2006 0:01	UTC	Water
69-0694-00-110.0606050000.210F	6/5/2006 0:01	UTC	Water
69-0694-00-110.0606050000.230F	6/5/2006 0:01	UTC	Water
69-0694-00-110.0606050000.240F	6/5/2006 0:01	UTC	Water
69-0694-00-110.0606050000.250F	6/5/2006 0:01	UTC	Water
69-0694-00-110.0606050000.270F	6/5/2006 0:01	UTC	Water
69-0694-00-110.0606050000.280F	6/5/2006 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	16.984 m
Field Msr/Obs	19.000 m
Field Msr/Obs	20.000 m
Field Msr/Obs	21.000 m
Field Msr/Obs	0.977 m
Field Msr/Obs	1.995 m
Field Msr/Obs	3.040 m
Field Msr/Obs	4.012 m
Field Msr/Obs	5.010 m
Field Msr/Obs	6.993 m
Field Msr/Obs	0.141 m
Field Msr/Obs	2.016 m
Field Msr/Obs	3.013 m
Field Msr/Obs	4.011 m
Field Msr/Obs	5.000 m
Field Msr/Obs	0.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

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48.0000000 uS/cm
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003

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69-0839-00-101.0606121205.040F	6/12/2006 12:05	CDT	Water
69-0839-00-101.0606121205.050F	6/12/2006 12:05	CDT	Water
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69-0845-00-203.0407200000.120F	7/20/2004 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	2.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	6.000 m
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Field Msr/Obs	12.033 m
Field Msr/Obs	13.987 m
Field Msr/Obs	16.020 m
Field Msr/Obs	7.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	9.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	12.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	56	Final
Total	Actual	55	Final
Total	Actual	55	Final
Total	Actual	55	Final
Total	Actual	93	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	47	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	50	Final
Total	Actual	50	Final
Total	Actual	50	Final
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Total	Actual	70	Final
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Total	Actual	26	Final
Total	Actual	35	Final
Total	Actual	21	Final
Total	Actual	21	Final
Total	Actual	22	Final
Total	Actual	24	Final
Total	Actual	98	Final
Total	Actual	94	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	51	Final
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Total	Actual	58	Final
Total	Actual	55	Final
Total	Actual	93	Final
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Total	Actual	92	Final
Total	Actual	91	Final

56.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0831-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-215	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003

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9030003	48.4989880	-92.8131200	NAD83	0
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69-0845-00-203.0407200000.160F	7/20/2004 0:01	UTC	Water
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69-0843-00-101.0806040925.030F	6/4/2008 9:25	CDT	Water
69-0843-00-101.0806040925.040F	6/4/2008 9:25	CDT	Water
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69-0832-00-101.0807151130.241F	7/15/2008 11:30	CDT	Water
69-0832-00-101.0807151130.255F	7/15/2008 11:30	CDT	Water
69-0830-00-101.0709191043.045F	9/19/2007 10:43	CDT	Water
69-0831-00-101.0707191100.000F	7/19/2007 11:00	CDT	Water
69-0845-00-215.0208210000.040F	8/21/2002 0:01	UTC	Water
69-0832-00-101.0809091045.010F	9/9/2008 10:45	CDT	Water
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69-0831-00-101.0707191100.020F	7/19/2007 11:00	CDT	Water
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69-0694-00-110.0705170000.290F	5/17/2007 0:01	UTC	Water
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69-0694-00-110.0705170000.320F	5/17/2007 0:01	UTC	Water

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Quality Control Field Replicate Msr/Obs	1.020	m
Field Msr/Obs	3.020	m
Field Msr/Obs	4.000	m
Field Msr/Obs	15.000	m
Field Msr/Obs	16.000	m
Field Msr/Obs	1.000	m
Field Msr/Obs	2.000	m
Field Msr/Obs	3.000	m
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Field Msr/Obs	7.000	m
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Field Msr/Obs	25.460	m
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Field Msr/Obs	0.000	m
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Field Msr/Obs	0.960	m
Field Msr/Obs	7.000	m
Field Msr/Obs	8.950	m
Field Msr/Obs	9.970	m
Field Msr/Obs	11.940	m
Field Msr/Obs	13.040	m
Field Msr/Obs	14.020	m
Field Msr/Obs	0.030	m
Field Msr/Obs	1.030	m
Quality Control Field Replicate Msr/Obs	1.040	m
Quality Control Field Replicate Msr/Obs	0.000	m
Field Msr/Obs	1.000	m
Field Msr/Obs	2.000	m
Field Msr/Obs	0.970	m
Field Msr/Obs	2.980	m
Field Msr/Obs	16.010	m
Field Msr/Obs	17.070	m
Field Msr/Obs	18.040	m
Field Msr/Obs	12.000	m
Field Msr/Obs	29.014	m
Field Msr/Obs	31.019	m
Field Msr/Obs	32.000	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	92	Final
Total	Actual	95	Final
Total	Actual	100	Final
Total	Actual	119	Final
Total	Actual	28	Final
Total	Actual	29	Final
Total	Actual	31	Final
Total	Actual	106	Final
Total	Actual	121	Final
Total	Actual	97	Final
Total	Actual	97	Final
Total	Actual	97	Final
Total	Actual	97	Final
Total	Actual	97	Final
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Total	Actual	93	Final
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Total	Actual	21	Final
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Total	Actual	34	Final
Total	Actual	86	Final
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Total	Actual	33	Final
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Total	Actual	21	Final
Total	Actual	21	Final
Total	Actual	21	Final
Total	Actual	50	Final
Total	Actual	53	Final
Total	Actual	53	Final
Total	Actual	109	Final

92.0000000 uS/cm
95.0000000 uS/cm
100.0000000 uS/cm
119.0000000 uS/cm
28.0000000 uS/cm
29.0000000 uS/cm
31.0000000 uS/cm
106.0000000 uS/cm
121.0000000 uS/cm
97.0000000 uS/cm
97.0000000 uS/cm
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96.0000000 uS/cm
93.0000000 uS/cm
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21.0000000 uS/cm
21.0000000 uS/cm
50.0000000 uS/cm
53.0000000 uS/cm
53.0000000 uS/cm
109.0000000 uS/cm

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132

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25 Deg C	MNPCA~FLD CONDUCTANCE
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25 Deg C	MNPCA~FLD CONDUCTANCE
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5/17/2007 0:01	UTC	0	0

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69-0694-00-110.0708220000.110F	8/22/2007 0:01	UTC	Water

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Field Msr/Obs	28.001	m
Field Msr/Obs	30.001	m
Field Msr/Obs	31.000	m
Field Msr/Obs	32.000	m
Field Msr/Obs	7.989	m
Field Msr/Obs	8.985	m
Field Msr/Obs	10.983	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	52	Final
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Total	Actual	56	Final
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820

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8/22/2007 0:01	UTC	0	0
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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9030003	48.4581870	-92.9651320	NAD83	0
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69-0694-00-110.0708220000.150F	8/22/2007 0:01	UTC	Water
69-0694-00-110.0708220000.160F	8/22/2007 0:01	UTC	Water
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69-0832-00-101.0606051320.050F	6/5/2006 13:20	CDT	Water
69-0832-00-101.0606051320.060F	6/5/2006 13:20	CDT	Water
69-0845-00-203.0508290000.120F	8/29/2005 0:01	UTC	Water
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69-0845-00-203.0407080000.090F	7/8/2004 0:01	UTC	Water
69-0845-00-203.0407080000.100F	7/8/2004 0:01	UTC	Water
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69-0845-00-203.0407080000.130F	7/8/2004 0:01	UTC	Water
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69-0832-00-101.0709091230.060F	9/9/2007 12:30	CDT	Water
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69-0832-00-101.0806111145.030F	6/11/2008 11:45	CDT	Water
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Field Msr/Obs
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Field Msr/Obs	11.997 m
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Field Msr/Obs	15.008 m
Field Msr/Obs	16.008 m
Field Msr/Obs	10.021 m
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Field Msr/Obs	14.006 m
Field Msr/Obs	14.997 m
Field Msr/Obs	4.990 m
Field Msr/Obs	6.020 m
Field Msr/Obs	12.000 m
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Field Msr/Obs	9.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	9.000 m
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Field Msr/Obs	6.980 m
Field Msr/Obs	2.980 m
Field Msr/Obs	3.990 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.990 m
Field Msr/Obs	4.010 m
Field Msr/Obs	5.020 m
Field Msr/Obs	0.000 m
Field Msr/Obs	7.040 m
Field Msr/Obs	8.980 m
Field Msr/Obs	10.010 m
Field Msr/Obs	18.000 m
Field Msr/Obs	19.000 m
Field Msr/Obs	21.000 m
Field Msr/Obs	14.000 m
Field Msr/Obs	16.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	57	Final
Total	Actual	57	Final
Total	Actual	57	Final
Total	Actual	56	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	50	Final
Total	Actual	51	Final
Total	Actual	21	Final
Total	Actual	21	Final
Total	Actual	93	Final
Total	Actual	80	Final
Total	Actual	81	Final
Total	Actual	82	Final
Total	Actual	95	Final
Total	Actual	95	Final
Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	94	Final
Total	Actual	92	Final
Total	Actual	94	Final
Total	Actual	91	Final
Total	Actual	93	Final
Total	Actual	51	Final
Total	Actual	50	Final
Total	Actual	50	Final
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Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	93	Final
Total	Actual	116	Final

57.0000000 uS/cm
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116.0000000 uS/cm

Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

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6/10/2004 0:01	UTC	0	0
7/8/2004 0:01	UTC	0	0
7/8/2004 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0834-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003

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9030003	48.5080220	-92.7604970	NAD83	0
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69-0845-00-203.0405280000.030F	5/28/2004 0:01	UTC	Water
69-0845-00-203.0405280000.040F	5/28/2004 0:01	UTC	Water
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69-0845-00-203.0605240000.100F	5/24/2006 0:01	UTC	Water
69-0845-00-203.0605240000.110F	5/24/2006 0:01	UTC	Water
69-0845-00-203.0605240000.130F	5/24/2006 0:01	UTC	Water
69-0845-00-203.0605240000.140F	5/24/2006 0:01	UTC	Water
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69-0936-00-101.0607271110.110F	7/27/2006 11:10	CDT	Water
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69-0835-00-101.0707231620.010F	7/23/2007 16:20	CDT	Water
69-0834-00-101.0609271415.059F	9/27/2006 14:15	CDT	Water
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69-0837-00-201.0706211045.000F	6/21/2007 10:45	CDT	Water
69-0837-00-201.0706211045.020F	6/21/2007 10:45	CDT	Water

Field Msr/Obs
Field Msr/Obs
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Field Msr/Obs	1.000	m
Field Msr/Obs	2.000	m
Field Msr/Obs	3.000	m
Field Msr/Obs	4.000	m
Field Msr/Obs	8.000	m
Field Msr/Obs	10.000	m
Field Msr/Obs	11.000	m
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Field Msr/Obs	14.000	m
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Field Msr/Obs	22.000	m
Field Msr/Obs	1.036	m
Field Msr/Obs	2.004	m
Field Msr/Obs	3.012	m
Field Msr/Obs	6.020	m
Field Msr/Obs	6.970	m
Field Msr/Obs	8.010	m
Field Msr/Obs	9.980	m
Field Msr/Obs	10.960	m
Field Msr/Obs	8.000	m
Field Msr/Obs	9.000	m
Field Msr/Obs	11.020	m
Field Msr/Obs	12.980	m
Field Msr/Obs	14.020	m
Field Msr/Obs	1.020	m
Field Msr/Obs	1.970	m
Field Msr/Obs	3.050	m
Quality Control Field Replicate Msr/Obs	0.000	m
Field Msr/Obs	1.010	m
Field Msr/Obs	5.860	m
Field Msr/Obs	0.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	2.015	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	105	Final
Total	Actual	106	Final
Total	Actual	106	Final
Total	Actual	107	Final
Total	Actual	107	Final
Total	Actual	47	Final
Total	Actual	47	Final
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Total	Actual	50	Final
Total	Actual	52	Final
Total	Actual	47	Final
Total	Actual	45	Final
Total	Actual	21	Final
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Total	Actual	29	Final
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
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Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis with YSI Model 6820

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69-0843-00-101.0606011400.040F	6/1/2006 14:00	CDT	Water
69-0843-00-101.0606011400.050F	6/1/2006 14:00	CDT	Water
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Total	Actual	24	Final
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Total	Actual	25	Final
Total	Actual	26	Final
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Total	Actual	27	Final
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Total	Actual	99	Final
Total	Actual	84	Final
Total	Actual	84	Final
Total	Actual	84	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final

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Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis with YSI Model 6820
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
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6/24/2004 0:01	UTC	0	0
10/16/2006 0:01	UTC	0	0

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69-0694-00-110.0509270000.210F	9/27/2005 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	12.975 m
Field Msr/Obs	14.000 m
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Field Msr/Obs	17.000 m
Field Msr/Obs	18.000 m
Field Msr/Obs	20.000 m
Field Msr/Obs	21.000 m
Field Msr/Obs	23.000 m
Field Msr/Obs	24.000 m
Field Msr/Obs	25.000 m
Field Msr/Obs	28.000 m
Field Msr/Obs	29.000 m
Field Msr/Obs	31.000 m
Field Msr/Obs	32.000 m
Field Msr/Obs	14.009 m
Field Msr/Obs	15.990 m
Field Msr/Obs	17.042 m
Field Msr/Obs	18.000 m
Field Msr/Obs	19.987 m
Field Msr/Obs	20.993 m
Field Msr/Obs	10.010 m
Field Msr/Obs	10.986 m
Field Msr/Obs	30.000 m
Field Msr/Obs	32.000 m
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9/27/2005 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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69-0694-00-110.0708141120.000F	8/14/2007 11:20	CDT	Water
69-0694-00-110.0708141120.020F	8/14/2007 11:20	CDT	Water
69-0694-00-110.0708141120.040F	8/14/2007 11:20	CDT	Water
69-0694-00-110.0708141120.050F	8/14/2007 11:20	CDT	Water
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69-0694-00-110.0605230000.010F	5/23/2006 0:01	UTC	Water
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69-0694-00-209.0607210000.010F	7/21/2006 0:01	UTC	Water
69-0694-00-209.0707130000.030F	7/13/2007 0:01	UTC	Water
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69-0832-00-101.0807151130.179F	7/15/2008 11:30	CDT	Water
69-0832-00-101.0807151130.190F	7/15/2008 11:30	CDT	Water
69-0832-00-101.0807151130.200F	7/15/2008 11:30	CDT	Water
69-0832-00-101.0807151130.220F	7/15/2008 11:30	CDT	Water
69-0834-00-101.0707231130.010F	7/23/2007 11:30	CDT	Water
69-0834-00-101.0707231130.020F	7/23/2007 11:30	CDT	Water
69-0835-00-101.0709101050.020F	9/10/2007 10:50	CDT	Water
69-0870-00-101.0807141205.040F	7/14/2008 12:05	CDT	Water
69-0870-00-101.0807141205.050F	7/14/2008 12:05	CDT	Water
69-0870-00-101.0809101115.001F	9/10/2008 11:15	CDT	Water
69-0870-00-101.0809101115.010F	9/10/2008 11:15	CDT	Water
69-0870-00-101.0809101115.010FR1	9/10/2008 11:15	CDT	Water
69-0870-00-101.0607270815.001FR1	7/27/2006 8:15	CDT	Water
69-0870-00-101.0607270815.010F	7/27/2006 8:15	CDT	Water
69-0870-00-101.0607270815.020F	7/27/2006 8:15	CDT	Water

Field Msr/Obs
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Field Msr/Obs	34.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	2.000	m
Field Msr/Obs	4.000	m
Field Msr/Obs	5.000	m
Field Msr/Obs	6.000	m
Field Msr/Obs	15.019	m
Field Msr/Obs	16.993	m
Field Msr/Obs	17.957	m
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Field Msr/Obs	7.052	m
Field Msr/Obs	8.056	m
Field Msr/Obs	9.913	m
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Field Msr/Obs	12.937	m
Field Msr/Obs	17.000	m
Field Msr/Obs	17.900	m
Field Msr/Obs	19.020	m
Field Msr/Obs	20.010	m
Field Msr/Obs	22.010	m
Field Msr/Obs	1.000	m
Field Msr/Obs	2.000	m
Field Msr/Obs	1.989	m
Field Msr/Obs	4.010	m
Field Msr/Obs	5.010	m
Field Msr/Obs	0.090	m
Field Msr/Obs	1.000	m
Quality Control Field Replicate Msr/Obs	1.010	m
Quality Control Field Replicate Msr/Obs	0.070	m
Field Msr/Obs	1.000	m
Field Msr/Obs	1.980	m

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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

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Multiprobe Field Analysis Eureka Manta M09050132
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Quality Control Field Replicate Msr/Obs	1.020 m
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Field Msr/Obs	2.000 m
Field Msr/Obs	0.110 m
Quality Control Field Replicate Msr/Obs	0.980 m
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Quality Control Field Replicate Msr/Obs	1.010 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	23	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	50	Final
Total	Actual	50	Final
Total	Actual	50	Final
Total	Actual	50	Final
Total	Actual	53	Final
Total	Actual	47	Final
Total	Actual	45	Final
Total	Actual	43	Final
Total	Actual	45	Final
Total	Actual	27	Final
Total	Actual	27	Final
Total	Actual	27	Final
Total	Actual	27	Final
Total	Actual	28	Final
Total	Actual	30	Final
Total	Actual	34	Final
Total	Actual	35	Final
Total	Actual	27	Final
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Total	Actual	26	Final
Total	Actual	26	Final
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Total	Actual	25	Final
Total	Actual	25	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	45	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	48	Final

23.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132

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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
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25 Deg C	MNPCA~FLD CONDUCTANCE
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25 Deg C	MNPCA~FLD CONDUCTANCE
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6/19/2006 0:01	UTC	0	0
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9/27/2005 0:01	UTC	0	0
9/27/2005 0:01	UTC	0	0
9/14/2004 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003

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69-0694-00-212.0409140000.040F	9/14/2004 0:01	UTC	Water
69-0694-00-212.0409140000.060F	9/14/2004 0:01	UTC	Water
69-0694-00-212.0409140000.070F	9/14/2004 0:01	UTC	Water
69-0694-00-212.0409280000.000F	9/28/2004 0:01	UTC	Water
69-0694-00-212.0409280000.010F	9/28/2004 0:01	UTC	Water
69-0936-00-101.0606081151.100F	6/8/2006 11:51	CDT	Water
69-0936-00-101.0606081151.110F	6/8/2006 11:51	CDT	Water
69-0936-00-101.0606081151.120F	6/8/2006 11:51	CDT	Water
69-0936-00-101.0606081151.139F	6/8/2006 11:51	CDT	Water
69-0936-00-101.0606081151.150F	6/8/2006 11:51	CDT	Water
69-0936-00-101.0607271110.001F	7/27/2006 11:10	CDT	Water
69-0936-00-101.0607271110.002FR1	7/27/2006 11:10	CDT	Water
69-0936-00-101.0607271110.010F	7/27/2006 11:10	CDT	Water
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69-0694-00-212.0505120000.050F	5/12/2005 0:01	UTC	Water
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69-0694-00-212.0505230000.010F	5/23/2005 0:01	UTC	Water
69-0694-00-212.0505230000.020F	5/23/2005 0:01	UTC	Water
69-0694-00-212.0505230000.030F	5/23/2005 0:01	UTC	Water
69-0837-00-201.0707251125.030F	7/25/2007 11:25	CDT	Water
69-0837-00-201.0707251125.050F	7/25/2007 11:25	CDT	Water
69-0837-00-201.0709051525.000F	9/5/2007 15:25	CDT	Water
69-0845-00-203.0406230000.060F	6/23/2004 0:01	UTC	Water
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69-0845-00-203.0406230000.120F	6/23/2004 0:01	UTC	Water
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69-0830-00-101.0706141330.030F	6/14/2007 13:30	CDT	Water
69-0830-00-101.0706141330.050F	6/14/2007 13:30	CDT	Water
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Field Msr/Obs	7.000	m
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Field Msr/Obs	1.000	m
Field Msr/Obs	10.010	m
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Quality Control Field Replicate Msr/Obs	0.180	m
Field Msr/Obs	1.000	m
Field Msr/Obs	2.000	m
Field Msr/Obs	26.000	m
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Field Msr/Obs	15.000	m
Field Msr/Obs	16.000	m
Field Msr/Obs	1.000	m
Field Msr/Obs	2.000	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	49	Final
Total	Actual	49	Final
Total	Actual	47	Final
Total	Actual	47	Final
Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	26	Final
Total	Actual	96	Final
Total	Actual	23	Final
Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	47	Final
Total	Actual	57	Final
Total	Actual	57	Final
Total	Actual	57	Final
Total	Actual	57	Final
Total	Actual	43	Final
Total	Actual	43	Final
Total	Actual	43	Final
Total	Actual	43	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	27	Final
Total	Actual	31	Final
Total	Actual	27	Final
Total	Actual	92	Final
Total	Actual	92	Final
Total	Actual	92	Final
Total	Actual	92	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	24	Final
Total	Actual	25	Final
Total	Actual	51	Final
Total	Actual	23	Final
Total	Actual	23	Final
Total	Actual	91	Final
Total	Actual	91	Final
Total	Actual	92	Final
Total	Actual	95	Final
Total	Actual	93	Final
Total	Actual	93	Final

48.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

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6/23/2004 0:01	UTC	0	0
6/14/2007 13:30	CDT	0	0
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6/14/2007 13:30	CDT	0	0
7/25/2007 10:20	CDT	0	0
7/25/2007 10:20	CDT	0	0
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6/23/2004 0:01	UTC	0	0
7/8/2004 0:01	UTC	0	0
7/8/2004 0:01	UTC	0	0

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0	0	0

Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003

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69-0845-00-203.0407080000.060F	7/8/2004 0:01	UTC	Water
69-0845-00-203.0407080000.070F	7/8/2004 0:01	UTC	Water
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69-0830-00-101.0707251020.030F	7/25/2007 10:20	CDT	Water
69-0830-00-101.0707251020.040F	7/25/2007 10:20	CDT	Water
69-0830-00-101.0707251020.050F	7/25/2007 10:20	CDT	Water
69-0832-00-101.0807151130.120F	7/15/2008 11:30	CDT	Water
69-0832-00-101.0807151130.131F	7/15/2008 11:30	CDT	Water
69-0832-00-101.0709091230.080F	9/9/2007 12:30	CDT	Water
69-0832-00-101.0709091230.100F	9/9/2007 12:30	CDT	Water
69-0832-00-101.0709091230.110F	9/9/2007 12:30	CDT	Water
69-0832-00-101.0709091230.130F	9/9/2007 12:30	CDT	Water
69-0845-00-203.0507060000.100F	7/6/2005 0:01	UTC	Water
69-0845-00-203.0507060000.120F	7/6/2005 0:01	UTC	Water
69-0845-00-203.0507060000.130F	7/6/2005 0:01	UTC	Water
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69-0845-00-203.0507060000.159F	7/6/2005 0:01	UTC	Water
69-0845-00-203.0605110945.000F	5/11/2006 9:45	CDT	Water
69-0845-00-203.0605240000.010F	5/24/2006 0:01	UTC	Water
69-0845-00-203.0605240000.020F	5/24/2006 0:01	UTC	Water
69-0845-00-203.0605240000.040F	5/24/2006 0:01	UTC	Water
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69-0845-00-203.0610170000.030F	10/17/2006 0:01	UTC	Water
69-0845-00-203.0505240000.158F	5/24/2005 0:01	UTC	Water
69-0845-00-203.0506090000.010F	6/9/2005 0:01	UTC	Water
69-0832-00-101.0709091230.140F	9/9/2007 12:30	CDT	Water
69-0832-00-101.0709091230.150F	9/9/2007 12:30	CDT	Water
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69-0835-00-101.0705311110.038F	5/31/2007 11:10	CDT	Water
69-0835-00-101.0707231620.000F	7/23/2007 16:20	CDT	Water
69-0845-00-203.0506090000.020F	6/9/2005 0:01	UTC	Water
69-0845-00-203.0506090000.030F	6/9/2005 0:01	UTC	Water
69-0845-00-203.0506090000.040F	6/9/2005 0:01	UTC	Water
69-0845-00-203.0506090000.060F	6/9/2005 0:01	UTC	Water
69-0845-00-203.0506090000.080F	6/9/2005 0:01	UTC	Water
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69-0845-00-203.0507060000.020F	7/6/2005 0:01	UTC	Water
69-0845-00-203.0707091529.001F	7/9/2007 15:29	CDT	Water
69-0845-00-203.0707250000.010F	7/25/2007 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	3.000 m
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Field Msr/Obs	7.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	9.000 m
Field Msr/Obs	2.990 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	12.040 m
Field Msr/Obs	13.050 m
Field Msr/Obs	8.000 m
Field Msr/Obs	9.980 m
Field Msr/Obs	11.000 m
Field Msr/Obs	13.020 m
Field Msr/Obs	10.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	13.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	15.900 m
Field Msr/Obs	0.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	2.986 m
Field Msr/Obs	15.800 m
Field Msr/Obs	1.000 m
Field Msr/Obs	13.980 m
Field Msr/Obs	15.000 m
Field Msr/Obs	17.000 m
Field Msr/Obs	18.010 m
Field Msr/Obs	19.050 m
Field Msr/Obs	22.030 m
Field Msr/Obs	1.980 m
Field Msr/Obs	3.770 m
Field Msr/Obs	0.020 m
Field Msr/Obs	2.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	0.073 m
Field Msr/Obs	1.000 m

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Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	100	Final
Total	Actual	100	Final
Total	Actual	34	Final
Total	Actual	47	Final
Total	Actual	55	Final
Total	Actual	21	Final
Total	Actual	21	Final
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Total	Actual	20	Final
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Total	Actual	21	Final
Total	Actual	100	Final
Total	Actual	100	Final
Total	Actual	100	Final
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Total	Actual	95	Final
Total	Actual	95	Final
Total	Actual	95	Final
Total	Actual	100	Final
Total	Actual	100	Final
Total	Actual	93	Final
Total	Actual	97	Final

93.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
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69-0694-00-209.0608150000.050F	8/15/2006 0:01	UTC	Water
69-0694-00-209.0608150000.060F	8/15/2006 0:01	UTC	Water
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69-0845-00-203.0706141200.001F	6/14/2007 12:00	CDT	Water
69-0845-00-203.0706280000.010F	6/28/2007 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	26.000 m
Field Msr/Obs	27.000 m
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Field Msr/Obs	31.000 m
Field Msr/Obs	33.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	4.952 m
Field Msr/Obs	6.027 m
Field Msr/Obs	7.953 m
Field Msr/Obs	9.132 m
Field Msr/Obs	9.915 m
Field Msr/Obs	12.011 m
Field Msr/Obs	12.996 m
Field Msr/Obs	14.009 m
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Field Msr/Obs	5.010 m
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Field Msr/Obs	16.000 m
Field Msr/Obs	18.000 m
Field Msr/Obs	19.000 m
Field Msr/Obs	9.000 m
Field Msr/Obs	0.098 m
Field Msr/Obs	2.000 m
Field Msr/Obs	4.045 m
Field Msr/Obs	5.033 m
Field Msr/Obs	5.961 m
Field Msr/Obs	8.005 m
Field Msr/Obs	0.100 m
Field Msr/Obs	0.995 m

Specific conductance
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

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Total	Actual	50	Final
Total	Actual	88	Final
Total	Actual	95	Final

51.0000000 uS/cm
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95.0000000 uS/cm

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0834-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0869-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0871-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003

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9030003	48.6202990	-93.0698930	NAD83	0
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69-0835-00-101.0607281100.010F	7/28/2006 11:00	CDT	Water
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69-0694-00-110.0608020000.230F	8/2/2006 0:01	UTC	Water

Field Msr/Obs
Field Msr/Obs
Field Msr/Obs

Field Msr/Obs	3.009 m
Field Msr/Obs	3.983 m
Field Msr/Obs	5.000 m
Field Msr/Obs	7.008 m
Field Msr/Obs	8.000 m
Field Msr/Obs	9.993 m
Field Msr/Obs	10.986 m
Field Msr/Obs	13.011 m
Field Msr/Obs	13.979 m
Field Msr/Obs	15.011 m
Field Msr/Obs	13.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	8.500 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	23.930 m
Field Msr/Obs	2.010 m
Field Msr/Obs	3.010 m
Field Msr/Obs	5.000 m
Field Msr/Obs	1.007 m
Field Msr/Obs	2.004 m
Field Msr/Obs	3.004 m
Field Msr/Obs	0.060 m
Field Msr/Obs	22.000 m
Field Msr/Obs	25.000 m
Field Msr/Obs	26.000 m
Field Msr/Obs	27.000 m
Field Msr/Obs	28.000 m
Field Msr/Obs	29.000 m
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Field Msr/Obs	2.000 m
Field Msr/Obs	3.993 m
Field Msr/Obs	1.000 m
Field Msr/Obs	3.020 m
Field Msr/Obs	4.000 m
Field Msr/Obs	4.990 m
Field Msr/Obs	30.000 m
Field Msr/Obs	21.026 m
Field Msr/Obs	22.998 m

Specific conductance
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	93	Final
Total	Actual	93	Final
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Total	Actual	24	Final
Total	Actual	24	Final
Total	Actual	23	Final
Total	Actual	23	Final
Total	Actual	52	Final
Total	Actual	55	Final
Total	Actual	55	Final

94.0000000 uS/cm
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94.0000000 uS/cm
96.0000000 uS/cm
62.0000000 uS/cm
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Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with Eureka Manta M080600318

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

MNPCA~FLD
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Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Field Msr/Obs
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Field Msr/Obs	4.000 m
Field Msr/Obs	1.020 m
Field Msr/Obs	16.005 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	8.000 m
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Field Msr/Obs	11.995 m
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Field Msr/Obs	5.987 m
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Field Msr/Obs	0.043 m
Field Msr/Obs	1.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	59	Final

51.0000000 uS/cm
50.0000000 uS/cm
27.0000000 uS/cm
32.0000000 uS/cm
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59.0000000 uS/cm

Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
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7/13/2007 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Quality Control Field Replicate Msr/Obs
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Field Msr/Obs	4.000	m
Field Msr/Obs	5.000	m
Field Msr/Obs	7.000	m
Field Msr/Obs	8.000	m
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Field Msr/Obs	1.990	m
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Total	Actual	46	Final
Total	Actual	44	Final
Total	Actual	46	Final
Total	Actual	54	Final

59.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis Eureka Manta M09050132
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003

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69-0694-00-110.0609290000.250F	9/29/2006 0:01	UTC	Water
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Field Msr/Obs	3.020 m
Field Msr/Obs	5.010 m
Field Msr/Obs	8.000 m
Field Msr/Obs	4.980 m
Field Msr/Obs	7.030 m
Field Msr/Obs	7.000 m
Field Msr/Obs	8.000 m
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Field Msr/Obs	11.000 m
Field Msr/Obs	13.000 m
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Total	Actual	45	Final
Total	Actual	45	Final
Total	Actual	45	Final

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Multiprobe Field Analysis Eureka Manta M09050132
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0834-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0834-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003

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69-0834-00-101.0607281248.070F	7/28/2006 12:48	CDT	Water
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69-0837-00-201.0707181553.011F	7/18/2007 15:53	CDT	Water

Field Msr/Obs
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Field Msr/Obs	8.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	9.940 m
Field Msr/Obs	0.054 m
Field Msr/Obs	2.002 m
Field Msr/Obs	27.031 m
Field Msr/Obs	27.958 m
Field Msr/Obs	29.031 m
Field Msr/Obs	31.016 m
Field Msr/Obs	32.024 m
Field Msr/Obs	33.027 m
Field Msr/Obs	0.087 m
Field Msr/Obs	12.000 m
Field Msr/Obs	13.000 m
Field Msr/Obs	15.000 m
Field Msr/Obs	18.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	4.031 m
Field Msr/Obs	4.998 m
Field Msr/Obs	6.007 m
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Field Msr/Obs	10.005 m
Field Msr/Obs	12.013 m
Field Msr/Obs	12.989 m
Field Msr/Obs	13.990 m
Field Msr/Obs	0.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	4.000 m
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Field Msr/Obs	7.000 m
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Field Msr/Obs	7.900 m
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Field Msr/Obs	1.061 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	45	Final
Total	Actual	46	Final
Total	Actual	46	Final
Total	Actual	20	Final
Total	Actual	20	Final
Total	Actual	28	Final
Total	Actual	28	Final
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Total	Actual	28	Final
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Total	Actual	34	Final
Total	Actual	36	Final
Total	Actual	25	Final
Total	Actual	25	Final

45.0000000 uS/cm
46.0000000 uS/cm
46.0000000 uS/cm
20.0000000 uS/cm
20.0000000 uS/cm
28.0000000 uS/cm
28.0000000 uS/cm
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92.0000000 uS/cm
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46.0000000 uS/cm
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47.0000000 uS/cm
42.0000000 uS/cm
42.0000000 uS/cm
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28.0000000 uS/cm
28.0000000 uS/cm
34.0000000 uS/cm
36.0000000 uS/cm
25.0000000 uS/cm
25.0000000 uS/cm

Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820

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9/10/2007 10:50	CDT	0	0
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7/18/2007 15:53	CDT	0	0

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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
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69-0694-00-110.0609110000.150F	9/11/2006 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	9.984 m
Field Msr/Obs	10.989 m
Field Msr/Obs	11.998 m
Field Msr/Obs	14.007 m
Field Msr/Obs	2.000 m
Field Msr/Obs	3.999 m
Field Msr/Obs	5.016 m
Field Msr/Obs	6.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	8.000 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	6.988 m
Field Msr/Obs	0.021 m
Field Msr/Obs	1.007 m
Field Msr/Obs	1.979 m
Field Msr/Obs	3.000 m
Field Msr/Obs	5.009 m
Field Msr/Obs	6.003 m
Field Msr/Obs	7.036 m
Field Msr/Obs	7.983 m
Field Msr/Obs	8.994 m
Field Msr/Obs	10.985 m
Field Msr/Obs	11.997 m
Field Msr/Obs	13.976 m
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Field Msr/Obs	5.000 m
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Field Msr/Obs	8.900 m
Field Msr/Obs	9.990 m
Field Msr/Obs	12.290 m
Field Msr/Obs	13.050 m
Field Msr/Obs	0.000 m
Field Msr/Obs	7.988 m
Field Msr/Obs	8.981 m
Field Msr/Obs	10.005 m
Field Msr/Obs	11.998 m
Field Msr/Obs	13.012 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	51	Final
Total	Actual	51	Final
Total	Actual	52	Final

47.0000000 uS/cm
47.0000000 uS/cm
44.0000000 uS/cm
46.0000000 uS/cm
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Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with Eureka Manta M080600318
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Multiprobe Field Analysis Eureka Manta M09050132

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Quality Control Field Replicate Msr/Obs
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Field Msr/Obs	17.004 m
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Field Msr/Obs	20.970 m
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Field Msr/Obs	7.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	6.020 m
Field Msr/Obs	6.990 m
Field Msr/Obs	5.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	7.000 m
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Field Msr/Obs	2.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	6.000 m
Quality Control Field Replicate Msr/Obs	0.100 m
Field Msr/Obs	2.010 m
Field Msr/Obs	3.020 m
Field Msr/Obs	4.010 m
Field Msr/Obs	5.020 m
Field Msr/Obs	1.030 m
Field Msr/Obs	11.947 m
Field Msr/Obs	12.896 m
Field Msr/Obs	11.020 m

Specific conductance
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

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Total	Actual	30	Final
Total	Actual	59	Final
Total	Actual	21	Final
Total	Actual	90	Final
Total	Actual	90	Final
Total	Actual	90	Final

49.0000000 uS/cm
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Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
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7/9/2007 0:01	UTC	0	0

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69-0832-00-101.0606051320.170F	6/5/2006 13:20	CDT	Water
69-0832-00-101.0606051320.190F	6/5/2006 13:20	CDT	Water
69-0832-00-101.0606051320.200F	6/5/2006 13:20	CDT	Water
69-0832-00-101.0607311519.001F	7/31/2006 15:19	CDT	Water
69-0833-00-101.0705311045.010F	5/31/2007 10:45	CDT	Water
69-0694-00-110.0708291400.000F	8/29/2007 14:00	CDT	Water
69-0694-00-110.0708291400.010F	8/29/2007 14:00	CDT	Water
69-0694-00-110.0708291400.020F	8/29/2007 14:00	CDT	Water
69-0694-00-110.0708291400.040F	8/29/2007 14:00	CDT	Water
69-0694-00-110.0708291400.050F	8/29/2007 14:00	CDT	Water
69-0694-00-110.0708291400.070F	8/29/2007 14:00	CDT	Water
69-0694-00-110.0708291400.080F	8/29/2007 14:00	CDT	Water
69-0694-00-110.0708291400.090F	8/29/2007 14:00	CDT	Water
69-0694-00-110.0708291400.120F	8/29/2007 14:00	CDT	Water
69-0694-00-110.0708291400.140F	8/29/2007 14:00	CDT	Water
69-0833-00-101.0705311045.030F	5/31/2007 10:45	CDT	Water
69-0833-00-101.0705311045.040F	5/31/2007 10:45	CDT	Water
69-0833-00-101.0705311045.050F	5/31/2007 10:45	CDT	Water
69-0833-00-101.0707231308.000F	7/23/2007 13:08	CDT	Water
69-0833-00-101.0707231308.000FR1	7/23/2007 13:08	CDT	Water
69-0833-00-101.0707231308.010F	7/23/2007 13:08	CDT	Water
69-0833-00-101.0707231308.030F	7/23/2007 13:08	CDT	Water
69-0837-00-201.0709121042.120F	9/12/2007 10:42	CDT	Water
69-0832-00-101.0807151130.020F	7/15/2008 11:30	CDT	Water
69-0832-00-101.0807151130.030F	7/15/2008 11:30	CDT	Water
69-0832-00-101.0807151130.040F	7/15/2008 11:30	CDT	Water
69-0832-00-101.0807151130.050F	7/15/2008 11:30	CDT	Water
69-0832-00-101.0807151130.060F	7/15/2008 11:30	CDT	Water
69-0832-00-101.0807151130.070F	7/15/2008 11:30	CDT	Water
69-0832-00-101.0807151130.080F	7/15/2008 11:30	CDT	Water
69-0832-00-101.0807151130.090F	7/15/2008 11:30	CDT	Water
69-0868-00-101.0607261139.010F	7/26/2006 11:39	CDT	Water
69-0868-00-101.0607261139.020F	7/26/2006 11:39	CDT	Water
69-0870-00-101.0709081300.020F	9/8/2007 13:00	CDT	Water
69-0870-00-101.0709081300.040F	9/8/2007 13:00	CDT	Water
69-0936-00-101.0706061125.000FR1	6/6/2007 11:25	CDT	Water

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Quality Control Field Replicate Msr/Obs	0.000	m
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Field Msr/Obs	2.980	m
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Quality Control Field Replicate Msr/Obs	0.000	m

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Multiprobe Field Analysis Eureka Manta M09050132
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69-0694-00-110.0410140000.300F	10/14/2004 0:01	UTC	Water
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69-0694-00-212.0708091215.000F	8/9/2007 12:15	CDT	Water
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69-0835-00-101.0705311110.000FR1	5/31/2007 11:10	CDT	Water
69-0838-00-101.0607281127.029F	7/28/2006 11:27	CDT	Water
69-0838-00-101.0607281127.050F	7/28/2006 11:27	CDT	Water
69-0837-00-201.0609231139.180F	9/23/2006 11:39	CDT	Water
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69-0839-00-101.0809041100.010F	9/4/2008 11:00	CDT	Water

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Field Msr/Obs	6.000	m
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with YSI Model 6820
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Total	Actual	45	Final
Total	Actual	45	Final

23.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
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25 Deg C	MNPCA~FLD CONDUCTANCE
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69-0694-00-110.0608020000.010F	8/2/2006 0:01	UTC	Water

Field Msr/Obs
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Field Msr/Obs	11.000 m
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Field Msr/Obs	20.000 m
Field Msr/Obs	21.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	27.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	10.000 m
Field Msr/Obs	20.060 m
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Field Msr/Obs	2.020 m
Field Msr/Obs	32.004 m
Field Msr/Obs	32.983 m
Field Msr/Obs	1.006 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

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Total	Actual	49	Final
Total	Actual	50	Final
Total	Actual	56	Final

44.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
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8/2/2006 0:01	UTC	0	0

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Quality Control Field Replicate Msr/Obs
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Field Msr/Obs	2.997	m
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Field Msr/Obs	7.000	m
Field Msr/Obs	8.000	m
Quality Control Field Replicate Msr/Obs	0.240	m
Field Msr/Obs	20.026	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

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Total	Actual	31	Final
Total	Actual	32	Final
Total	Actual	26	Final
Total	Actual	54	Final

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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132

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Quality Control Field Replicate Msr/Obs
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Field Msr/Obs	20.982 m
Field Msr/Obs	23.040 m
Field Msr/Obs	24.019 m
Field Msr/Obs	25.984 m
Field Msr/Obs	26.058 m
Field Msr/Obs	20.009 m
Field Msr/Obs	0.120 m
Field Msr/Obs	2.020 m
Field Msr/Obs	4.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	6.010 m
Field Msr/Obs	8.020 m
Quality Control Field Replicate Msr/Obs	0.092 m
Field Msr/Obs	1.007 m
Field Msr/Obs	1.963 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	20.000 m
Field Msr/Obs	21.000 m
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Field Msr/Obs	32.051 m
Field Msr/Obs	32.939 m
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Field Msr/Obs	5.850 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

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Total	Actual	26	Final
Total	Actual	26	Final

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54.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis Eureka Manta M09050132
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69-0936-00-101.0709061145.080F	9/6/2007 11:45	CDT	Water

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Field Msr/Obs	4.010 m
Field Msr/Obs	4.980 m
Field Msr/Obs	21.764 m
Field Msr/Obs	23.089 m
Field Msr/Obs	24.042 m
Field Msr/Obs	10.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	14.000 m
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Field Msr/Obs	5.000 m
Field Msr/Obs	0.060 m
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Field Msr/Obs	8.000 m
Field Msr/Obs	3.000 m
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Total	Actual	28	Final
Total	Actual	28	Final

27.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820
Calibration problems; Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

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69-0694-00-212.0408310000.020F	8/31/2004 0:01	UTC	Water

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Field Msr/Obs	12.020 m
Field Msr/Obs	13.020 m
Field Msr/Obs	14.950 m
Field Msr/Obs	13.997 m
Field Msr/Obs	25.011 m
Field Msr/Obs	26.017 m
Field Msr/Obs	27.992 m
Field Msr/Obs	28.984 m
Field Msr/Obs	31.007 m
Field Msr/Obs	31.999 m
Field Msr/Obs	32.992 m
Field Msr/Obs	0.217 m
Field Msr/Obs	1.003 m
Field Msr/Obs	2.017 m
Field Msr/Obs	4.002 m
Field Msr/Obs	9.000 m
Field Msr/Obs	11.000 m
Field Msr/Obs	13.000 m
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Field Msr/Obs	16.000 m
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	48	Final
Total	Actual	48	Final

28.0000000 uS/cm
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Multiprobe Field Analysis Eureka Manta M09050132
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8/31/2004 0:01	UTC	0	0

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69-0845-00-203.0608010000.010F	8/1/2006 0:01	UTC	Water
69-0845-00-203.0608010000.030F	8/1/2006 0:01	UTC	Water
69-0845-00-203.0608010000.040F	8/1/2006 0:01	UTC	Water
69-0845-00-203.0608010000.060F	8/1/2006 0:01	UTC	Water
69-0845-00-203.0608010000.070F	8/1/2006 0:01	UTC	Water
69-0845-00-203.0608010000.080F	8/1/2006 0:01	UTC	Water
69-0845-00-203.0608010000.090F	8/1/2006 0:01	UTC	Water
69-0694-00-212.0409140000.010F	9/14/2004 0:01	UTC	Water

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Field Msr/Obs	3.000 m
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Field Msr/Obs	9.000 m
Field Msr/Obs	16.000 m
Field Msr/Obs	12.000 m
Field Msr/Obs	13.000 m
Field Msr/Obs	20.000 m
Field Msr/Obs	21.800 m
Field Msr/Obs	7.000 m
Field Msr/Obs	7.500 m
Field Msr/Obs	0.293 m
Field Msr/Obs	0.050 m
Field Msr/Obs	0.960 m
Field Msr/Obs	3.990 m
Field Msr/Obs	4.980 m
Field Msr/Obs	6.020 m
Field Msr/Obs	7.000 m
Field Msr/Obs	7.980 m
Field Msr/Obs	8.490 m
Field Msr/Obs	4.990 m
Field Msr/Obs	29.025 m
Field Msr/Obs	2.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	4.000 m
Field Msr/Obs	6.000 m
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Field Msr/Obs	9.986 m
Field Msr/Obs	12.005 m
Field Msr/Obs	13.000 m
Field Msr/Obs	14.971 m
Field Msr/Obs	0.049 m
Field Msr/Obs	1.008 m
Field Msr/Obs	3.013 m
Field Msr/Obs	3.997 m
Field Msr/Obs	6.004 m
Field Msr/Obs	7.009 m
Field Msr/Obs	7.998 m
Field Msr/Obs	9.032 m
Field Msr/Obs	1.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	48	Final
Total	Actual	52	Final
Total	Actual	51	Final
Total	Actual	51	Final
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Total	Actual	33	Final
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Total	Actual	100	Final
Total	Actual	100	Final
Total	Actual	101	Final
Total	Actual	102	Final
Total	Actual	104	Final
Total	Actual	105	Final
Total	Actual	106	Final
Total	Actual	49	Final

48.0000000 uS/cm
48.0000000 uS/cm
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52.0000000 uS/cm
51.0000000 uS/cm
51.0000000 uS/cm
47.0000000 uS/cm
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49.0000000 uS/cm
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96.0000000 uS/cm
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101.0000000 uS/cm
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49.0000000 uS/cm

Multiprobe Field Analysis Eureka Manta M09050132
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8/1/2006 0:01	UTC	0	0
8/1/2006 0:01	UTC	0	0
9/14/2004 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003

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69-0694-00-212.0710030000.010F	10/3/2007 0:01	UTC	Water
69-0694-00-212.0710030000.020F	10/3/2007 0:01	UTC	Water
69-0694-00-212.0710030000.040F	10/3/2007 0:01	UTC	Water
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69-0845-00-203.0608010000.120F	8/1/2006 0:01	UTC	Water
69-0845-00-203.0709190000.090F	9/19/2007 0:01	UTC	Water
69-0845-00-203.0709190000.100F	9/19/2007 0:01	UTC	Water
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69-0694-00-212.0405260000.020F	5/26/2004 0:01	UTC	Water
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69-0694-00-212.0709070000.020F	9/7/2007 0:01	UTC	Water

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Field Msr/Obs	22.000 m
Field Msr/Obs	17.007 m
Field Msr/Obs	18.014 m
Field Msr/Obs	20.010 m
Field Msr/Obs	21.015 m
Field Msr/Obs	0.279 m
Field Msr/Obs	10.999 m
Field Msr/Obs	12.001 m
Field Msr/Obs	8.993 m
Field Msr/Obs	9.959 m
Field Msr/Obs	11.021 m
Field Msr/Obs	12.010 m
Field Msr/Obs	13.004 m
Field Msr/Obs	13.997 m
Field Msr/Obs	3.050 m
Field Msr/Obs	12.980 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	3.000 m
Field Msr/Obs	5.000 m
Field Msr/Obs	1.980 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Total	Actual	52	Final
Total	Actual	52	Final
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Total	Actual	52	Final
Total	Actual	46	Final
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Total	Actual	47	Final
Total	Actual	96	Final
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Total	Actual	82	Final
Total	Actual	25	Final
Total	Actual	43	Final
Total	Actual	45	Final
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Total	Actual	49	Final
Total	Actual	53	Final

52.0000000 uS/cm
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53.0000000 uS/cm

Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

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9/7/2007 0:01	UTC	0	0
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8/2/2004 0:01	UTC	0	0
9/7/2007 0:01	UTC	0	0

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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-212	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0871-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003

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69-0694-00-212.0709070000.050F	9/7/2007 0:01	UTC	Water
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69-0871-00-101.0609251430.090F	9/25/2006 14:30	CDT	Water
69-0871-00-101.0609251430.101F	9/25/2006 14:30	CDT	Water
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69-0871-00-101.0707201532.020F	7/20/2007 15:32	CDT	Water
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69-0937-00-101.0607271020.070F	7/27/2006 10:20	CDT	Water
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69-0694-00-110.0508310000.240F	8/31/2005 0:01	UTC	Water

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Field Msr/Obs	4.023 m
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Field Msr/Obs	7.988 m
Field Msr/Obs	0.142 m
Field Msr/Obs	4.510 m
Field Msr/Obs	5.840 m
Field Msr/Obs	7.040 m
Field Msr/Obs	8.990 m
Field Msr/Obs	10.070 m
Field Msr/Obs	10.940 m
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Field Msr/Obs	7.000 m
Field Msr/Obs	8.990 m
Field Msr/Obs	14.940 m
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Field Msr/Obs	33.600 m
Field Msr/Obs	1.000 m
Field Msr/Obs	2.000 m
Field Msr/Obs	3.000 m
Quality Control Field Replicate Msr/Obs	0.990 m
Field Msr/Obs	4.000 m
Field Msr/Obs	6.000 m
Field Msr/Obs	7.000 m
Field Msr/Obs	22.000 m
Field Msr/Obs	23.000 m
Field Msr/Obs	24.000 m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

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Total	Actual	53	Final
Total	Actual	53	Final
Total	Actual	26	Final
Total	Actual	25	Final
Total	Actual	27	Final
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Total	Actual	48	Final
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132

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8/31/2005 0:01	UTC	0	0

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Field Msr/Obs	5.970	m
Field Msr/Obs	6.980	m
Field Msr/Obs	8.000	m
Field Msr/Obs	20.020	m

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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Total	Actual	54	Final
Total	Actual	52	Final
Total	Actual	28	Final
Total	Actual	29	Final
Total	Actual	30	Final
Total	Actual	30	Final
Total	Actual	30	Final
Total	Actual	31	Final
Total	Actual	32	Final
Total	Actual	50	Final
Total	Actual	50	Final
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Total	Actual	21	Final
Total	Actual	94	Final
Total	Actual	94	Final
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Total	Actual	94	Final
Total	Actual	97	Final
Total	Actual	26	Final
Total	Actual	28	Final
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Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with YSI Model 6820

Multiprobe Field Analysis with YSI Model 6820
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6/5/2006 13:20	CDT	0	0
6/5/2006 13:20	CDT	0	0
9/9/2008 10:45	CDT	0	0

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Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003
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69-0832-00-101.0809091045.219FR1	9/9/2008 10:45	CDT	Water
69-0832-00-101.0809091045.220F	9/9/2008 10:45	CDT	Water
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69-0845-00-203.0607060000.060F	7/6/2006 0:01	UTC	Water
69-0845-00-203.0607060000.070F	7/6/2006 0:01	UTC	Water
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69-0845-00-203.0607061339.000F	7/6/2006 13:39	CDT	Water
69-0845-00-203.0607180000.010F	7/18/2006 0:01	UTC	Water
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69-0871-00-101.0607270942.001F	7/27/2006 9:42	CDT	Water
69-0936-00-101.0806051135.010F	6/5/2008 11:35	CDT	Water
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69-0694-00-110.0707240000.020F	7/24/2007 0:01	UTC	Water
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69-0756-00-101.0609241100.040F	9/24/2006 11:00	CDT	Water
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69-0694-00-209.0709071105.001F	9/7/2007 11:05	CDT	Water

Quality Control Field Replicate Msr/Obs
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Quality Control Field Replicate Msr/Obs	21.930	m
Field Msr/Obs	22.020	m
Field Msr/Obs	23.990	m
Field Msr/Obs	5.000	m
Field Msr/Obs	6.000	m
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Field Msr/Obs	9.000	m
Field Msr/Obs	10.000	m
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Field Msr/Obs	15.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	1.020	m
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Field Msr/Obs	2.010	m
Field Msr/Obs	3.030	m
Field Msr/Obs	4.040	m
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Field Msr/Obs	5.000	m
Field Msr/Obs	7.000	m
Field Msr/Obs	8.000	m
Field Msr/Obs	9.000	m
Field Msr/Obs	27.038	m
Field Msr/Obs	27.975	m
Field Msr/Obs	3.960	m
Field Msr/Obs	5.010	m
Field Msr/Obs	20.010	m
Field Msr/Obs	20.970	m
Field Msr/Obs	22.010	m
Field Msr/Obs	9.001	m
Field Msr/Obs	11.017	m
Field Msr/Obs	12.025	m
Field Msr/Obs	13.002	m
Field Msr/Obs	14.978	m
Field Msr/Obs	16.004	m
Field Msr/Obs	17.986	m
Field Msr/Obs	19.013	m
Field Msr/Obs	20.022	m
Field Msr/Obs	21.549	m
Field Msr/Obs	0.138	m

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Specific conductance~25 Deg C~Total~~~~~~MNPCA~FLD CONDUCTANCE~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm

Total	Actual	22	Final
Total	Actual	22	Final
Total	Actual	21	Final
Total	Actual	95	Final
Total	Actual	95	Final
Total	Actual	94	Final
Total	Actual	94	Final
Total	Actual	96	Final
Total	Actual	97	Final
Total	Actual	98	Final
Total	Actual	100	Final
Total	Actual	102	Final
Total	Actual	94	Final
Total	Actual	96	Final
Total	Actual	94	Final
Total	Actual	24	Final
Total	Actual	26	Final
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Total	Actual	26	Final
Total	Actual	27	Final
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Total	Actual	52	Final

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Multiprobe Field Analysis Eureka Manta M09050132
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25 Deg C	MNPCA~FLD CONDUCTANCE
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9/7/2007 11:05	CDT	0	0

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Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-216	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0756-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003

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9030003	48.5080220	-92.7604970	NAD83	0
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69-0833-00-101.0609271530.040F	9/27/2006 15:30	CDT	Water
69-0833-00-101.0705311045.000F	5/31/2007 10:45	CDT	Water
69-0837-00-201.0709051525.030F	9/5/2007 15:25	CDT	Water
69-0837-00-201.0709051525.051F	9/5/2007 15:25	CDT	Water
69-0837-00-201.0709121042.000F	9/12/2007 10:42	CDT	Water
69-0868-00-101.0609191300.010F	9/19/2006 13:00	CDT	Water
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69-0868-00-101.0609191300.030F	9/19/2006 13:00	CDT	Water
69-0868-00-101.0609191300.040F	9/19/2006 13:00	CDT	Water
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69-0868-00-101.0707221605.010F	7/22/2007 16:05	CDT	Water
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69-0694-00-110.0407060000.190F	7/6/2004 0:01	UTC	Water
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69-0694-00-110.0407060000.220F	7/6/2004 0:01	UTC	Water
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69-0756-00-101.0609241100.060F	9/24/2006 11:00	CDT	Water
69-0756-00-101.0609241100.070F	9/24/2006 11:00	CDT	Water
69-0756-00-101.0609241100.090F	9/24/2006 11:00	CDT	Water
69-0756-00-101.0609241100.100F	9/24/2006 11:00	CDT	Water
69-0756-00-101.0609241100.110F	9/24/2006 11:00	CDT	Water
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69-0756-00-101.0707171253.000FR1	7/17/2007 12:53	CDT	Water
69-0756-00-101.0707171253.010F	7/17/2007 12:53	CDT	Water
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69-0756-00-101.0707171253.030F	7/17/2007 12:53	CDT	Water
69-0832-00-101.0706041200.190F	6/4/2007 12:00	CDT	Water
69-0832-00-101.0609261150.010F	9/26/2006 11:50	CDT	Water
69-0832-00-101.0609261150.030F	9/26/2006 11:50	CDT	Water
69-0832-00-101.0609261150.040F	9/26/2006 11:50	CDT	Water
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Quality Control Field Replicate Msr/Obs
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Field Msr/Obs	1.990	m
Field Msr/Obs	18.000	m
Field Msr/Obs	19.000	m
Field Msr/Obs	21.000	m
Field Msr/Obs	22.000	m
Field Msr/Obs	23.000	m
Field Msr/Obs	25.000	m
Field Msr/Obs	26.000	m
Field Msr/Obs	0.000	m
Field Msr/Obs	6.010	m
Field Msr/Obs	6.990	m
Field Msr/Obs	9.020	m
Field Msr/Obs	10.000	m
Field Msr/Obs	10.990	m
Field Msr/Obs	0.000	m
Quality Control Field Replicate Msr/Obs	0.000	m
Field Msr/Obs	1.000	m
Field Msr/Obs	2.000	m
Field Msr/Obs	3.000	m
Field Msr/Obs	18.960	m
Field Msr/Obs	1.040	m
Field Msr/Obs	3.010	m
Field Msr/Obs	4.020	m
Field Msr/Obs	21.040	m
Field Msr/Obs	23.030	m
Field Msr/Obs	24.070	m
Field Msr/Obs	2.020	m
Field Msr/Obs	2.960	m
Field Msr/Obs	3.970	m
Field Msr/Obs	5.000	m
Field Msr/Obs	1.000	m
Field Msr/Obs	2.000	m
Field Msr/Obs	4.000	m
Field Msr/Obs	5.000	m

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Total	Actual	29	Final
Total	Actual	27	Final
Total	Actual	28	Final
Total	Actual	22	Final
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Total	Actual	47	Final
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Total	Actual	47	Final

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Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis with Eureka Manta M080600318
Multiprobe Field Analysis Eureka Manta M09050132
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Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis with Eureka Manta M080600318
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69-0936-00-101.0709061145.000F	9/6/2007 11:45	CDT	Water
69-0937-00-101.0707201255.000F	7/20/2007 12:55	CDT	Water

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Field Msr/Obs	4.975	m
Field Msr/Obs	5.993	m
Field Msr/Obs	6.988	m
Field Msr/Obs	0.149	m
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Field Msr/Obs	5.000	m
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Field Msr/Obs	6.988	m
Field Msr/Obs	7.987	m
Field Msr/Obs	10.004	m
Field Msr/Obs	10.990	m
Quality Control Field Replicate Msr/Obs	0.030	m
Field Msr/Obs	8.900	m
Field Msr/Obs	11.040	m
Field Msr/Obs	11.930	m
Field Msr/Obs	1.000	m
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Multiprobe Field Analysis with YSI Model 6820
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Multiprobe Field Analysis Eureka Manta M09050132
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7/20/2007 15:40	CDT	0	0
9/6/2007 11:45	CDT	0	0
7/20/2007 12:55	CDT	0	0

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69-0837-00-201.0706051600.000F	6/5/2007 16:00	CDT	Water
69-0834-00-101.0606131235.000F	6/13/2006 12:35	CDT	Water
69-0838-00-101.0606121036.000F	6/12/2006 10:36	CDT	Water
69-0837-00-201.0609181014.000F	9/18/2006 10:14	CDT	Water
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69-0870-00-101.9607260919.I20S	7/26/1996 9:19	CDT	Water
69-0756-00-101.9607251455.I20S	7/25/1996 14:55	CDT	Water
69-0682-00-101.9607261358.I20S	7/26/1996 13:58	CDT	Water
69-0684-00-101.8105061030.010S	5/6/1981 10:30	CDT	Water
69-0936-00-101.9607241738.I20S	7/24/1996 17:38	CDT	Water
69-0936-00-101.9108011530.010S	8/1/1991 15:30	CDT	Water
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S000-106.7907241400.000S	7/24/1979 14:00	CDT	Water
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S000-106.7811161055.000S	11/16/1978 10:55	CST	Water
S000-106.6705241400.000S	5/24/1967 14:00	CDT	Water
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S000-106.6708011120.000S	8/1/1967 11:20	CDT	Water
S000-106.7812131420.000S	12/13/1978 14:20	CST	Water
S000-106.7810181050.000S	10/18/1978 10:50	CDT	Water
S000-106.7902141530.000S	2/14/1979 15:30	CST	Water
S000-106.6805201600.000S	5/20/1968 16:00	CDT	Water
S000-106.7905161350.000S	5/16/1979 13:50	CDT	Water
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S000-106.6802140850.000S	2/14/1968 8:50	CST	Water
S000-106.7909181430.000S	9/18/1979 14:30	CDT	Water
S000-106.7908211625.000S	8/21/1979 16:25	CDT	Water
S000-106.7904111325.000S	4/11/1979 13:25	CDT	Water

Field Msr/Obs
Field Msr/Obs
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Sample-Routine
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Field Msr/Obs	0.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	0.000 m
Field Msr/Obs	0.000 m
Sample-Routine	7.000 m
Sample-Routine	1.000 m
Sample-Routine	0.000
Sample-Routine	0.000
Sample-Routine	0.000
Sample-Routine	0.000
Sample-Routine	1.000 m
Sample-Routine	0.000
Sample-Routine	1.000 m
Sample-Routine	6.000 m
Sample-Routine	0.000 m
Sample-Routine	0.000 m
Sample-Routine	0.000 m
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Sample-Routine	0.000 m

		Specific conductance
		Specific conductance
		Specific conductance
		Specific conductance
		Specific conductance
		Specific conductance
		Specific conductance
		Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKSURF2M	Vinyl Tube	Specific conductance
MNPCA~LKSURF2M	Vinyl Tube	Specific conductance
MNPCA~LKSURF2M	Vinyl Tube	Specific conductance
MNPCA~LKSURF2M	Vinyl Tube	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKSURF2M	Vinyl Tube	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Sampler (Other)	Specific conductance

Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
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Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~~Total~~~~~~MNPCA~FLD~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm

Total	Actual	24	Final
Total	Actual	25	Final
Total	Actual	23	Final
Total	Actual	25	Final
Total	Actual	19	Final
Total	Actual	19	Final
Total	Actual	24	Final
Total	Actual	23	Final
Total	Actual	19.9	Final
Total	Actual	20.4	Final
Total	Actual	25	Final
Total	Actual	20.6	Final
Total	Actual	29.6	Final
Total	Actual	35.4	Final
Total	Actual	55	Final
Total	Actual	24.5	Final
Total	Actual	30.1	Final
Total	Actual	26.2	Final
Total	Actual	69	Final
Total	Actual	39	Final
Total	Actual	39	Final
Total	Actual	41	Final
Total	Actual	38	Final
Total	Actual	57	Final
Total	Actual	41	Final
Total	Actual	39	Final
Total	Actual	79	Final
Total	Actual	79	Final
Total	Actual	77	Final
Total	Actual	74	Final
Total	Actual	61	Final
Total	Actual	62	Final
Total	Actual	60	Final
Total	Actual	58	Final
Total	Actual	67	Final
Total	Actual	80	Final
Total	Actual	64	Final
Total	Actual	75	Final
Total	Actual	50	Final
Total	Actual	90	Final
Total	Actual	59	Final
Total	Actual	54	Final
Total	Actual	70	Final
Total	Actual	69	Final
Total	Actual	68	Final
Total	Actual	65	Final
Total	Actual	85	Final

24.0000000 uS/cm
25.0000000 uS/cm
23.0000000 uS/cm
25.0000000 uS/cm
19.0000000 uS/cm
19.0000000 uS/cm
24.0000000 uS/cm
23.0000000 uS/cm
19.9000000 uS/cm
20.4000000 uS/cm
25.0000000 uS/cm
20.6000000 uS/cm
29.6000000 uS/cm
35.4000000 uS/cm
55.0000000 uS/cm
24.5000000 uS/cm
30.1000000 uS/cm
26.2000000 uS/cm
69.0000000 uS/cm
39.0000000 uS/cm
39.0000000 uS/cm
41.0000000 uS/cm
38.0000000 uS/cm
57.0000000 uS/cm
41.0000000 uS/cm
39.0000000 uS/cm
79.0000000 uS/cm
79.0000000 uS/cm
77.0000000 uS/cm
74.0000000 uS/cm
61.0000000 uS/cm
62.0000000 uS/cm
60.0000000 uS/cm
58.0000000 uS/cm
67.0000000 uS/cm
80.0000000 uS/cm
64.0000000 uS/cm
75.0000000 uS/cm
50.0000000 uS/cm
90.0000000 uS/cm
59.0000000 uS/cm
54.0000000 uS/cm
70.0000000 uS/cm
69.0000000 uS/cm
68.0000000 uS/cm
65.0000000 uS/cm
85.0000000 uS/cm

Multiprobe Field Analysis with YSI Model 6820
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132
Multiprobe Field Analysis Eureka Manta M09050132

	MNPCA~FLD
	MNPCA~FLD
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25 Deg C	MNPCA~LEG_P00095
25 Deg C	MNPCA~LEG_P00095
25 Deg C	MNPCA~LEG_P00095
25 Deg C	MNPCA~LEG_P00095
25 Deg C	MNPCA~LEG_P00095
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25 Deg C	MNPCA~LEG_P00095
25 Deg C	MNPCA~LEG_P00095
25 Deg C	MNPCA~LEG_P00095

6/1/2006 13:05	CDT	0	0
6/10/2008 10:40	CDT	0	0
7/26/2006 13:47	CDT	0	0
6/5/2007 16:00	CDT	0	0
6/13/2006 12:35	CDT	0	0
6/12/2006 10:36	CDT	0	0
9/18/2006 10:14	CDT	0	0
6/1/2006 12:54	CDT	0	0
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1/1/1901 0:01	UTC	0	0
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Minnesota Pollution Control Agency	S000-106	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-103	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-103	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-103	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-103	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0694-00-121	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-101	MINNESOTA	ST LOUIS	9030003

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9030003	48.5214130	-93.0746360	NAD83	0
9030003	48.5214130	-93.0746360	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
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69-0845-00-102.7407220000.000S	7/22/1974 0:01	UTC	Water
69-0845-00-102.7410240000.000S	10/24/1974 0:01	UTC	Water
69-0845-00-102.7401080000.000S	1/8/1974 0:01	UTC	Water
69-0845-00-102.7211100000.000S	11/10/1972 0:01	UTC	Water
69-0845-00-102.7212200000.000S	12/20/1972 0:01	UTC	Water
69-0845-00-102.7408190000.000S	8/19/1974 0:01	UTC	Water
69-0845-00-102.7409180000.000S	9/18/1974 0:01	UTC	Water
69-0845-00-103.7409180000.000S	9/18/1974 0:01	UTC	Water
69-0845-00-103.7406240000.000S	6/24/1974 0:01	UTC	Water
69-0845-00-103.7401080000.000S	1/8/1974 0:01	UTC	Water
69-0845-00-103.7408190000.000S	8/19/1974 0:01	UTC	Water
69-0845-00-103.7410240000.000S	10/24/1974 0:01	UTC	Water
69-0845-00-103.7212210000.000S	12/21/1972 0:01	UTC	Water
69-0845-00-103.7211100000.000S	11/10/1972 0:01	UTC	Water
69-0845-00-103.7407220000.000S	7/22/1974 0:01	UTC	Water
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69-0845-00-105.7401080000.000S	1/8/1974 0:01	UTC	Water
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69-0845-00-105.7409180000.000S	9/18/1974 0:01	UTC	Water
69-0845-00-105.7410240000.000S	10/24/1974 0:01	UTC	Water
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69-0694-00-121.7410240000.000S	10/24/1974 0:01	UTC	Water
69-0694-00-121.7406260000.000S	6/26/1974 0:01	UTC	Water
69-0694-00-121.7409190000.000S	9/19/1974 0:01	UTC	Water
69-0694-00-121.7408200000.000S	8/20/1974 0:01	UTC	Water
69-0694-00-121.7212190000.000S	12/19/1972 0:01	UTC	Water
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69-0843-00-101.7409180000.000S	9/18/1974 0:01	UTC	Water
69-0845-00-101.7409180000.000S	9/18/1974 0:01	UTC	Water
69-0845-00-101.7401080000.000S	1/8/1974 0:01	UTC	Water
69-0843-00-101.7211100000.000S	11/10/1972 0:01	UTC	Water
69-0845-00-101.7408190000.000S	8/19/1974 0:01	UTC	Water

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MNPCA~G	Water Sampler (Other)	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle

Specific conductance~25 Deg C~Total~~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~~MNPCA~LEG_P00095~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~~MNPCA~LEG_P00095~~uS/cm

Total	Actual	60	Final
Total	Actual	76	Final
Total	Actual	80	Final
Total	Actual	80	Final
Total	Actual	89	Final
Total	Actual	82	Final
Total	Actual	91	Final
Total	Actual	82	Final
Total	Actual	78	Final
Total	Actual	83	Final
Total	Actual	71	Final
Total	Actual	100	Final
Total	Actual	73	Final
Total	Actual	77	Final
Total	Actual	45	Final
Total	Actual	85	Final
Total	Actual	78	Final
Total	Actual	91	Final
Total	Actual	89	Final
Total	Actual	90	Final
Total	Actual	68	Final
Total	Actual	77	Final
Total	Actual	83	Final
Total	Actual	61	Final
Total	Actual	81	Final
Total	Actual	57	Final
Total	Actual	52	Final
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Total	Actual	43	Final
Total	Actual	40	Final
Total	Actual	46	Final
Total	Actual	38	Final
Total	Actual	41	Final
Total	Actual	29	Final
Total	Actual	29	Final
Total	Actual	38	Final
Total	Actual	84	Final
Total	Actual	30	Final
Total	Actual	29	Final
Total	Actual	28	Final
Total	Actual	77	Final
Total	Actual	72	Final
Total	Actual	36	Final
Total	Actual	86	Final
Total	Actual	100	Final
Total	Actual	27	Final
Total	Actual	97	Final

60.0000000 uS/cm
76.0000000 uS/cm
80.0000000 uS/cm
80.0000000 uS/cm
89.0000000 uS/cm
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91.0000000 uS/cm
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71.0000000 uS/cm
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73.0000000 uS/cm
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100.0000000 uS/cm
27.0000000 uS/cm
97.0000000 uS/cm

25 Deg C	MNPCA~LEG_P00095
25 Deg C	MNPCA~LEG_P00095
25 Deg C	MNPCA~LEG_P00095

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1/1/1901 0:01	UTC	0	0
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1/1/1901 0:01	UTC	0	0
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Minnesota Pollution Control Agency	69-0693-00-108	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0693-00-108	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-107	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-107	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
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69-0693-00-108.7401090000.000S	1/9/1974 0:01	UTC	Water
69-0845-00-107.7409180000.000S	9/18/1974 0:01	UTC	Water
69-0845-00-107.7212200000.000S	12/20/1972 0:01	UTC	Water
76D500C9CCAE454481F1FFACFB5F6017003	9/21/2006 10:46	CDT	Water
78331D04E2524283BD1EF37B99AE9F88011	8/20/2014 11:30	CDT	Water
9BA06EA6756C4B8E9E51D8185A211DFA003	6/9/2009 10:42	CDT	Water
4B0563CE16214062BB8B2DF8A39A2E39003	5/30/2007 14:05	CDT	Water
78331D04E2524283BD1EF37B99AE9F88010	8/20/2014 11:30	CDT	Water
A5CBA2A94E0343588D9A99365FA57914002	5/12/2010 11:25	CDT	Water
FDD0281376B345A6AF908737E79C457B005	7/22/2013 10:25	CDT	Water
27F5B64A2E23442A855E97A4547E149E006	9/11/2008 10:30	CDT	Water
6BFC40AAAB3B4C9583392C7DC7C2DDE5019	7/13/2015 11:52	CDT	Water
BAB14A529F7B4D05A7EF95C22CC4C6AE010	8/23/2013 9:50	CDT	Water
6BFC40AAAB3B4C9583392C7DC7C2DDE5015	7/13/2015 11:52	CDT	Water
BAB14A529F7B4D05A7EF95C22CC4C6AE007	8/23/2013 9:50	CDT	Water
C9D071DFDEE647968C78113186E8C557006	7/27/2012 10:00	CDT	Water
915FCCF60C7D4BAEBB159556120F4D5D002	6/4/2008 9:25	CDT	Water
915FCCF60C7D4BAEBB159556120F4D5D006	6/4/2008 9:25	CDT	Water
C9D071DFDEE647968C78113186E8C557008	7/27/2012 10:00	CDT	Water
27F5B64A2E23442A855E97A4547E149E003	9/11/2008 10:30	CDT	Water
A5CBA2A94E0343588D9A99365FA57914008	5/12/2010 11:25	CDT	Water
C52E3453BFEF4965BC3EFA1652FA9E82016	6/8/2015 12:30	CDT	Water
9C29F0B97677497491C618F4441A18F8005	7/24/2009 8:50	CDT	Water
628F22FE35714856918A43BFC0CD207F012	6/9/2014 11:27	CDT	Water
76D500C9CCAE454481F1FFACFB5F6017002	9/21/2006 10:46	CDT	Water
832DEE00645343DEAEE2F46BC7D1FD9F007	7/15/2011 12:00	CDT	Water
4B6180F5A8B349498F28922B3B09EFCC003	8/2/2006 12:50	CDT	Water
6BFC40AAAB3B4C9583392C7DC7C2DDE5021	7/13/2015 11:52	CDT	Water
76D500C9CCAE454481F1FFACFB5F6017004	9/21/2006 10:46	CDT	Water
FDD0281376B345A6AF908737E79C457B010	7/22/2013 10:25	CDT	Water
9BA06EA6756C4B8E9E51D8185A211DFA005	6/9/2009 10:42	CDT	Water
5DE41952B44D460F9286B907CCEBE521010	7/20/2012 10:38	CDT	Water
5DE41952B44D460F9286B907CCEBE521007	7/20/2012 10:38	CDT	Water
4B6180F5A8B349498F28922B3B09EFCC002	8/2/2006 12:50	CDT	Water
BAB14A529F7B4D05A7EF95C22CC4C6AE006	8/23/2013 9:50	CDT	Water
628F22FE35714856918A43BFC0CD207F011	6/9/2014 11:27	CDT	Water
4EC860EB3D0949BA820D536DBC8384E5007	8/17/2011 12:51	CDT	Water
FDD0281376B345A6AF908737E79C457B007	7/22/2013 10:25	CDT	Water
9F8F8052EC9B4E09A7B3A6A1D4B5BBE8007	7/20/2009 9:35	CDT	Water
701C024A10864AC7A9BE98ACAEF0D8DA008	9/2/2009 9:25	CDT	Water
47C443BA7E984895896B5E17C06864D1008	6/11/2013 11:40	CDT	Water
4B6180F5A8B349498F28922B3B09EFCC005	8/2/2006 12:50	CDT	Water

Sample-Routine
Sample-Routine
Sample-Routine
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Sample-Routine
Sample-Routine
Sample-Routine
Sample-Routine
Quality Control Field Replicate Portable Data Logger
Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger

Sample-Routine	0.000 m
Sample-Routine	0.000 m
Sample-Routine	0.000 m
Sample-Routine	0.000 m
Sample-Routine	0.000 m
Sample-Routine	0.000 m
Sample-Routine	0.000 m
Sample-Routine	0.000 m
Quality Control Field Replicate Portable Data Logger	0.080 m
Field Msr/Obs-Portable Data Logger	5.960 m
Field Msr/Obs-Portable Data Logger	2.000 m
Field Msr/Obs-Portable Data Logger	2.040 m
Field Msr/Obs-Portable Data Logger	5.030 m
Field Msr/Obs-Portable Data Logger	0.970 m
Field Msr/Obs-Portable Data Logger	0.140 m
Field Msr/Obs-Portable Data Logger	4.020 m
Field Msr/Obs-Portable Data Logger	2.920 m
Field Msr/Obs-Portable Data Logger	2.970 m
Field Msr/Obs-Portable Data Logger	0.240 m
Quality Control Field Replicate Portable Data Logger	0.990 m
Quality Control Field Replicate Portable Data Logger	0.370 m
Field Msr/Obs-Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	4.000 m
Field Msr/Obs-Portable Data Logger	3.990 m
Field Msr/Obs-Portable Data Logger	1.040 m
Field Msr/Obs-Portable Data Logger	5.030 m
Field Msr/Obs-Portable Data Logger	2.020 m
Field Msr/Obs-Portable Data Logger	3.000 m
Field Msr/Obs-Portable Data Logger	5.940 m
Field Msr/Obs-Portable Data Logger	0.980 m
Field Msr/Obs-Portable Data Logger	4.990 m
Quality Control Field Replicate Portable Data Logger	0.180 m
Field Msr/Obs-Portable Data Logger	4.930 m
Field Msr/Obs-Portable Data Logger	2.040 m
Field Msr/Obs-Portable Data Logger	4.000 m
Field Msr/Obs-Portable Data Logger	3.050 m
Field Msr/Obs-Portable Data Logger	2.980 m
Field Msr/Obs-Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	0.990 m
Field Msr/Obs-Portable Data Logger	1.000 m
Field Msr/Obs-Portable Data Logger	4.960 m
Field Msr/Obs-Portable Data Logger	5.020 m
Field Msr/Obs-Portable Data Logger	2.020 m
Field Msr/Obs-Portable Data Logger	4.990 m
Field Msr/Obs-Portable Data Logger	5.480 m
Field Msr/Obs-Portable Data Logger	3.990 m
Field Msr/Obs-Portable Data Logger	3.020 m

MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
		Specific conductance
		Specific conductance

Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Total	Actual	39	Final
Total	Actual	59	Final
Total	Actual	42	Final
Total	Actual	42	Final
Total	Actual	41	Final
Total	Actual	51	Final
Total	Actual	76	Final
Total	Actual	93	Final
	Actual	32	Final
	Actual	102.4	Final
	Actual	26	Final
	Actual	31	Final
	Actual	64.2	Final
	Actual	27	Final
	Actual	28.1	Final
	Actual	31	Final
	Actual	29.2	Final
	Actual	28.5	Final
	Actual	28	Final
	Actual	28.4	Final
	Actual	31.3	Final
	Actual	28	Final
	Actual	31	Final
	Actual	42.3	Final
	Actual	31	Final
	Actual	27	Final
	Actual	27.3	Final
	Actual	27	Final
	Actual	57.1	Final
	Actual	31	Final
	Actual	47	Final
	Actual	12	Final
	Actual	48.1	Final
	Actual	32	Final
	Actual	44.1	Final
	Actual	26	Final
	Actual	31.9	Final
	Actual	31	Final
	Actual	12	Final
	Actual	28.3	Final
	Actual	30.5	Final
	Actual	82	Final
	Actual	28.2	Final
	Actual	46	Final
	Actual	59	Final
	Actual	28.2	Final
	Actual	12	Final

39.0000000 uS/cm
59.0000000 uS/cm
42.0000000 uS/cm
42.0000000 uS/cm
41.0000000 uS/cm
51.0000000 uS/cm
76.0000000 uS/cm
93.0000000 uS/cm
32.0000000 uS/cm
102.4000000 uS/cm
26.0000000 uS/cm
31.0000000 uS/cm
64.2000000 uS/cm
27.0000000 uS/cm
28.1000000 uS/cm
31.0000000 uS/cm
29.2000000 uS/cm
28.5000000 uS/cm
28.0000000 uS/cm
28.4000000 uS/cm
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42.3000000 uS/cm
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57.1000000 uS/cm
31.0000000 uS/cm
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12.0000000 uS/cm
48.1000000 uS/cm
32.0000000 uS/cm
44.1000000 uS/cm
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31.9000000 uS/cm
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28.3000000 uS/cm
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82.0000000 uS/cm
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46.0000000 uS/cm
59.0000000 uS/cm
28.2000000 uS/cm
12.0000000 uS/cm

ACTIVITY COMMENT: 11:07:32 AM Organization ActivityID=VOYA_09_200609210001/1 VISIT COMMENT:Ek Lake; Datalc
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201408200007 VISIT COMMENT:No loons. Very difficult to get l
Organization ActivityID=VOYA_09_200906090003
Organization ActivityID=VOYA_09_200705300003
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201408200006 VISIT COMMENT:No loons. Very difficult to get l
Organization ActivityID=VOYA_09_201005120002
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201307220002 VISIT COMMENT:1 loon across from H20 quality
Organization ActivityID=VOYA_09_200809110005
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201507130005 VISIT COMMENT:2 adult loons, 2 babies, unable
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201308230006 VISIT COMMENT:Only took one water level read
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201507130002 VISIT COMMENT:2 adult loons, 2 babies, unable
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201308230003/1 VISIT COMMENT:Only took one water level re
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207270002/1 VISIT COMMENT:Revisited to collect bottom T
Organization ActivityID=VOYA_09_200806040002
Organization ActivityID=VOYA_09_200806040005
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207270004 VISIT COMMENT:Revisited to collect bottom TP
Organization ActivityID=VOYA_09_200809110002
Organization ActivityID=VOYA_09_201005120007
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201506080004 VISIT COMMENT:Hard to anchor canoe-drifted o
Organization ActivityID=VOYA_09_200907240004
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201406090008 VISIT COMMENT:Couldn't get water level becau
ACTIVITY COMMENT: 10:59:05 AM Organization ActivityID=VOYA_09_200609210002 VISIT COMMENT:Ek Lake; Datalogg
Organization ActivityID=VOYA_09_201107150006
ACTIVITY COMMENT: 1:10:54 PM Organization ActivityID=VOYA_09_200608020001/1 VISIT COMMENT:Ek Lake; Datalog
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201507130007 VISIT COMMENT:2 adult loons, 2 babies, unable
ACTIVITY COMMENT: 11:00:07 AM Organization ActivityID=VOYA_09_200609210003 VISIT COMMENT:Ek Lake; Datalogg
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201307220006 VISIT COMMENT:1 loon across from H20 quality
Organization ActivityID=VOYA_09_200906090004
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207200005 VISIT COMMENT:Lots of holopedium in sample.
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207200003 VISIT COMMENT:Lots of holopedium in sample.
ACTIVITY COMMENT: 1:11:52 PM Organization ActivityID=VOYA_09_200608020002 VISIT COMMENT:Ek Lake; Datalogge
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201308230003 VISIT COMMENT:Only took one water level read
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201406090007 VISIT COMMENT:Couldn't get water level becau
Organization ActivityID=VOYA_09_201108170006
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201307220004 VISIT COMMENT:1 loon across from H20 quality
Organization ActivityID=VOYA_09_200907200006
Organization ActivityID=VOYA_09_200909020007
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201306110006 VISIT COMMENT:2 loon spotted by island on SW
ACTIVITY COMMENT: 1:14:00 PM Organization ActivityID=VOYA_09_200608020004 VISIT COMMENT:Ek Lake; Datalogge

›gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
›ench mark. Not sure how accurate it is

›ench mark. Not sure how accurate it is

site (about 100m). High holopedium density. Bottom water smell like sulfur. Internal loading?

to determine plumage
ing. Benchmark is in a difficult location
to determine plumage
ading. Benchmark is in a difficult location
P

·ff sampling site. Heard thunder in distance. 1 loon in distance. Benchmark difficult to get to. Consider moving it

se a storm was coming. Needed to get off the water. Two loons-> north center of lake
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Calibration problems Additional Lab Remark Codes: FEQ
to determine plumage
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
site (about 100m). High holopedium density. Bottom water smell like sulfur. Internal loading?

Bottom water smells like sulfur. Additional profile taken 7/27/12
Bottom water smells like sulfur. Additional profile taken 7/27/12
Calibration problems Additional Lab Remark Codes: FEQ
ing. Benchmark is in a difficult location
se a storm was coming. Needed to get off the water. Two loons-> north center of lake

site (about 100m). High holopedium density. Bottom water smell like sulfur. Internal loading?

side of lake
Calibration problems Additional Lab Remark Codes: FEQ

25 Deg C	MNPCA~LEG_P00095
25 Deg C	MNPCA~LEG_P00095
25 Deg C	MNPCA~LEG_P00095
25 Deg C	MNPCA~LEG_P00095
25 Deg C	MNPCA~LEG_P00095
25 Deg C	MNPCA~LEG_P00095
25 Deg C	MNPCA~LEG_P00095
25 Deg C	MNPCA~LEG_P00095
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
somewhere else.	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

1/1/1901 0:01	UTC	0	0
1/1/1901 0:01	UTC	0	0
1/1/1901 0:01	UTC	0	0
1/1/1901 0:01	UTC	0	0
1/1/1901 0:01	UTC	0	0
1/1/1901 0:01	UTC	0	0
1/1/1901 0:01	UTC	0	0
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0	0	0
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National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_25	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_25	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003

9030003	48.4700526	-92.8355027	NAD83	0
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9030003	48.4969600	-92.7448219	NAD83	0
9030003	48.4969600	-92.7448219	NAD83	0
9030003	48.4840402	-92.8479750	NAD83	0
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6BFC40AAAB3B4C9583392C7DC7C2DDE5016	7/13/2015 11:52	CDT	Water
86789352923B46268DFA6FC2CCC435BA010	6/13/2012 13:50	CDT	Water
4B6180F5A8B349498F28922B3B09EFCC004	8/2/2006 12:50	CDT	Water
4B0563CE16214062BB8B2DF8A39A2E39007	5/30/2007 14:05	CDT	Water
E66727B76BEB4597999EF5AE50053CE5014	8/17/2015 10:50	CDT	Water
563C3FB406D64D638645C7E8CD6D5ED3001	8/25/2010 12:30	CDT	Water
5088E2F82D4241E1899D1752D178E1DE002	6/1/2006 14:00	CDT	Water
4C1B5A7C03124B5DAA343042FD0B8CE0003	7/25/2007 13:15	CDT	Water
A6F4CAF3188B46E18BCDF4EA29E45A1B003	7/19/2010 10:32	CDT	Water
563C3FB406D64D638645C7E8CD6D5ED3003	8/25/2010 12:30	CDT	Water
701C024A10864AC7A9BE98ACAEF0D8DA006	9/2/2009 9:25	CDT	Water
832DEE00645343DEAEE2F46BC7D1FD9F003	7/15/2011 12:00	CDT	Water
628F22FE35714856918A43BFC0CD207F007	6/9/2014 11:27	CDT	Water
701C024A10864AC7A9BE98ACAEF0D8DA001	9/2/2009 9:25	CDT	Water
FDD0281376B345A6AF908737E79C457B006	7/22/2013 10:25	CDT	Water
563C3FB406D64D638645C7E8CD6D5ED3008	8/25/2010 12:30	CDT	Water
BAB14A529F7B4D05A7EF95C22CC4C6AE012	8/23/2013 9:50	CDT	Water
FDD0281376B345A6AF908737E79C457B011	7/22/2013 10:25	CDT	Water
11ED9004D9B649BC9CA52B1A8159060D006	6/9/2010 11:26	CDT	Water
5DE41952B44D460F9286B907CCEBE521008	7/20/2012 10:38	CDT	Water
86789352923B46268DFA6FC2CCC435BA014	6/13/2012 13:50	CDT	Water
9BA06EA6756C4B8E9E51D8185A211DFA007	6/9/2009 10:42	CDT	Water
E66727B76BEB4597999EF5AE50053CE5013	8/17/2015 10:50	CDT	Water
5DE41952B44D460F9286B907CCEBE521009	7/20/2012 10:38	CDT	Water
6C38901C8105406E9B0D0D6EF71E3160006	9/18/2006 10:14	CDT	Water
1643EDAF2EB841DFA65DE2CE2637A8D3004	6/23/2009 10:55	CDT	Water
3F0A34C9AEE7496B84D0ABBC4E0D3354002	7/19/2007 11:00	CDT	Water
3F0A34C9AEE7496B84D0ABBC4E0D3354004	7/19/2007 11:00	CDT	Water
80D919C051784990A3A52EF1748BFA80004	7/25/2007 11:25	CDT	Water
048B0885940045B3ACAE3F597DA87668008	9/5/2007 15:25	CDT	Water
A50FED86AFFF4D90A429B1C4AD40AA97005	7/26/2006 13:47	CDT	Water
840E12BBADA846A8B3C65AC83721AE30001	6/9/2006 10:17	CDT	Water
A50FED86AFFF4D90A429B1C4AD40AA97004	7/26/2006 13:47	CDT	Water
A50FED86AFFF4D90A429B1C4AD40AA97006	7/26/2006 13:47	CDT	Water
80D919C051784990A3A52EF1748BFA80003	7/25/2007 11:25	CDT	Water
6C38901C8105406E9B0D0D6EF71E3160007	9/18/2006 10:14	CDT	Water
80D919C051784990A3A52EF1748BFA80001	7/25/2007 11:25	CDT	Water
6C38901C8105406E9B0D0D6EF71E3160002	9/18/2006 10:14	CDT	Water
A50FED86AFFF4D90A429B1C4AD40AA97007	7/26/2006 13:47	CDT	Water
840E12BBADA846A8B3C65AC83721AE30005	6/9/2006 10:17	CDT	Water
1643EDAF2EB841DFA65DE2CE2637A8D3006	6/23/2009 10:55	CDT	Water
1B74B7A895A941E58C104C46F5F8B7F7005	8/26/2010 10:11	CDT	Water
1B74B7A895A941E58C104C46F5F8B7F7004	8/26/2010 10:11	CDT	Water
A50FED86AFFF4D90A429B1C4AD40AA97008	7/26/2006 13:47	CDT	Water
1643EDAF2EB841DFA65DE2CE2637A8D3007	6/23/2009 10:55	CDT	Water
048B0885940045B3ACAE3F597DA87668006	9/5/2007 15:25	CDT	Water
9C31A4331F5344E68C2572C0B5A54776006	6/5/2007 16:00	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	1.990	m
Quality Control Field Replicate Portable Data Logger	0.050	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	0.130	m
Field Msr/Obs-Portable Data Logger	1.006	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	2.030	m
Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	3.980	m
Field Msr/Obs-Portable Data Logger	1.970	m
Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	0.170	m
Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	5.820	m
Field Msr/Obs-Portable Data Logger	4.980	m
Field Msr/Obs-Portable Data Logger	5.020	m
Field Msr/Obs-Portable Data Logger	3.970	m
Field Msr/Obs-Portable Data Logger	1.960	m
Field Msr/Obs-Portable Data Logger	5.940	m
Field Msr/Obs-Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	2.000	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	4.030	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	3.000	m
Quality Control Field Replicate Portable Data Logger	0.010	m
Field Msr/Obs-Portable Data Logger	3.010	m
Field Msr/Obs-Portable Data Logger	0.050	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	4.980	m
Field Msr/Obs-Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	3.980	m
Field Msr/Obs-Portable Data Logger	4.040	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	4.910	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	5.070	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	27.9	Final
Actual	28.1	Final
Actual	12	Final
Actual	30	Final
Actual	28.3	Final
Actual	27	Final
Actual	33	Final
Actual	32	Final
Actual	26	Final
Actual	27	Final
Actual	27	Final
Actual	27	Final
Actual	26	Final
Actual	27	Final
Actual	28.2	Final
Actual	87	Final
Actual	72.8	Final
Actual	50.6	Final
Actual	27	Final
Actual	30.9	Final
Actual	71.8	Final
Actual	29	Final
Actual	28.4	Final
Actual	31	Final
Actual	24	Final
Actual	23	Final
Actual	34	Final
Actual	33	Final
Actual	27	Final
Actual	27	Final
Actual	23	Final
Actual	25	Final
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Actual	27	Final
Actual	24	Final
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Actual	24	Final
Actual	23	Final
Actual	23	Final
Actual	28	Final
Actual	46	Final
Actual	27	Final
Actual	25	Final

27.9000000 uS/cm
28.1000000 uS/cm
12.0000000 uS/cm
30.0000000 uS/cm
28.3000000 uS/cm
27.0000000 uS/cm
33.0000000 uS/cm
32.0000000 uS/cm
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28.2000000 uS/cm
87.0000000 uS/cm
72.8000000 uS/cm
50.6000000 uS/cm
27.0000000 uS/cm
30.9000000 uS/cm
71.8000000 uS/cm
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ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201507130003 VISIT COMMENT:2 adult loons, 2 babies, unable
Organization ActivityID=VOYA_09_201206130005
ACTIVITY COMMENT: 1:12:30 PM Organization ActivityID=VOYA_09_200608020003 VISIT COMMENT:Ek Lake; Datalogge
Organization ActivityID=VOYA_09_200705300001/1
Organization ActivityID=VOYA_09_201508170003/1
Organization ActivityID=VOYA_09_201008250001
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_200606010002 VISIT COMMENT:Ek Lake; YSI Multi Probe Handh
Organization ActivityID=VOYA_09_200707250003
Organization ActivityID=VOYA_09_201007190003
Organization ActivityID=VOYA_09_201008250003
Organization ActivityID=VOYA_09_200909020005
Organization ActivityID=VOYA_09_201107150003
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201406090004 VISIT COMMENT:Couldn't get water level becau
Organization ActivityID=VOYA_09_200909020001
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201307220003 VISIT COMMENT:1 loon across from H20 quality
Organization ActivityID=VOYA_09_201008250007
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201308230008 VISIT COMMENT:Only took one water level read
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201307220007 VISIT COMMENT:1 loon across from H20 quality
Organization ActivityID=VOYA_09_201006090005
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207200004 VISIT COMMENT:Lots of holopedium in sample.
Organization ActivityID=VOYA_09_201206130008
Organization ActivityID=VOYA_09_200906090006
Organization ActivityID=VOYA_09_201508170004
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207200003/1 VISIT COMMENT:Lots of holopedium in sampl
ACTIVITY COMMENT: 10:23:12 AM Organization ActivityID=VOYA_07_200609180005 VISIT COMMENT:Jorgens Lake; Da
Organization ActivityID=VOYA_07_200906230003
Organization ActivityID=VOYA_25_200707190002
Organization ActivityID=VOYA_25_200707190001/1
Organization ActivityID=VOYA_07_200707250004
Organization ActivityID=VOYA_07_200709050001/1
ACTIVITY COMMENT: 1:59:13 PM Organization ActivityID=VOYA_07_200607260004 VISIT COMMENT:Jorgens Lake; Data
ACTIVITY COMMENT: 10:17:00 AM Organization ActivityID=VOYA_07_200606090001 VISIT COMMENT:Jorgens Lake; YSI
ACTIVITY COMMENT: 1:58:01 PM Organization ActivityID=VOYA_07_200607260003 VISIT COMMENT:Jorgens Lake; Data
ACTIVITY COMMENT: 1:59:08 PM Organization ActivityID=VOYA_07_200607260005 VISIT COMMENT:Jorgens Lake; Data
Organization ActivityID=VOYA_07_200707250003
ACTIVITY COMMENT: 10:24:42 AM Organization ActivityID=VOYA_07_200609180006 VISIT COMMENT:Jorgens Lake; Da
Organization ActivityID=VOYA_07_200707250001
ACTIVITY COMMENT: 10:15:57 AM Organization ActivityID=VOYA_07_200609180002 VISIT COMMENT:Jorgens Lake; Da
ACTIVITY COMMENT: 2:01:09 PM Organization ActivityID=VOYA_07_200607260006 VISIT COMMENT:Jorgens Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_07_200606090005 VISIT COMMENT:Jorgens Lake; YSI Multi Probe H
Organization ActivityID=VOYA_07_200906230005
Organization ActivityID=VOYA_07_201008260004
Organization ActivityID=VOYA_07_201008260003
ACTIVITY COMMENT: 2:02:33 PM Organization ActivityID=VOYA_07_200607260007 VISIT COMMENT:Jorgens Lake; Data
Organization ActivityID=VOYA_07_200906230006
Organization ActivityID=VOYA_07_200709050005
Organization ActivityID=VOYA_07_200706050006

to determine plumage

Calibration problems Additional Lab Remark Codes: FEQ

ıeld Instrument, Model #6820

se a storm was coming. Needed to get off the water. Two loons-> north center of lake

site (about 100m). High holopedium density. Bottom water smell like sulfur. Internal loading?

ing. Benchmark is in a difficult location
site (about 100m). High holopedium density. Bottom water smell like sulfur. Internal loading?

Bottom water smells like sulfur. Additional profile taken 7/27/12

e. Bottom water smells like sulfur. Additional profile taken 7/27/12
talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ılogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Multi Probe Handheld Instrument, Model #6820
ılogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ılogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ılogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Handheld Instrument, Model #6820

ılogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_25	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_25	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

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840E12BBADA846A8B3C65AC83721AE30002	6/9/2006 10:17	CDT	Water
048B0885940045B3ACAE3F597DA87668002	9/5/2007 15:25	CDT	Water
9C31A4331F5344E68C2572C0B5A54776001	6/5/2007 16:00	CDT	Water
80D919C051784990A3A52EF1748BFA80002	7/25/2007 11:25	CDT	Water
6C38901C8105406E9B0D0D6EF71E3160003	9/18/2006 10:14	CDT	Water
6C38901C8105406E9B0D0D6EF71E3160005	9/18/2006 10:14	CDT	Water
A50FED86AFFF4D90A429B1C4AD40AA97001	7/26/2006 13:47	CDT	Water
6C38901C8105406E9B0D0D6EF71E3160004	9/18/2006 10:14	CDT	Water
1643EDAF2EB841DFA65DE2CE2637A8D3005	6/23/2009 10:55	CDT	Water
9C31A4331F5344E68C2572C0B5A54776005	6/5/2007 16:00	CDT	Water
A50FED86AFFF4D90A429B1C4AD40AA97002	7/26/2006 13:47	CDT	Water
1643EDAF2EB841DFA65DE2CE2637A8D3002	6/23/2009 10:55	CDT	Water
A50FED86AFFF4D90A429B1C4AD40AA97003	7/26/2006 13:47	CDT	Water
048B0885940045B3ACAE3F597DA87668007	9/5/2007 15:25	CDT	Water
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840E12BBADA846A8B3C65AC83721AE30003	6/9/2006 10:17	CDT	Water
048B0885940045B3ACAE3F597DA87668003	9/5/2007 15:25	CDT	Water
1643EDAF2EB841DFA65DE2CE2637A8D3003	6/23/2009 10:55	CDT	Water
1B74B7A895A941E58C104C46F5F8B7F7001	8/26/2010 10:11	CDT	Water
1643EDAF2EB841DFA65DE2CE2637A8D3001	6/23/2009 10:55	CDT	Water
3F0A34C9AEE7496B84D0ABBC4E0D3354003	7/19/2007 11:00	CDT	Water
1B74B7A895A941E58C104C46F5F8B7F7003	8/26/2010 10:11	CDT	Water
048B0885940045B3ACAE3F597DA87668001	9/5/2007 15:25	CDT	Water
80D919C051784990A3A52EF1748BFA80006	7/25/2007 11:25	CDT	Water
048B0885940045B3ACAE3F597DA87668004	9/5/2007 15:25	CDT	Water
1B74B7A895A941E58C104C46F5F8B7F7002	8/26/2010 10:11	CDT	Water
80D919C051784990A3A52EF1748BFA80005	7/25/2007 11:25	CDT	Water
3F0A34C9AEE7496B84D0ABBC4E0D3354001	7/19/2007 11:00	CDT	Water
6C38901C8105406E9B0D0D6EF71E3160001	9/18/2006 10:14	CDT	Water
1B74B7A895A941E58C104C46F5F8B7F7007	8/26/2010 10:11	CDT	Water
840E12BBADA846A8B3C65AC83721AE30004	6/9/2006 10:17	CDT	Water
9C31A4331F5344E68C2572C0B5A54776007	6/5/2007 16:00	CDT	Water
9C31A4331F5344E68C2572C0B5A54776002	6/5/2007 16:00	CDT	Water
1B74B7A895A941E58C104C46F5F8B7F7006	8/26/2010 10:11	CDT	Water
840E12BBADA846A8B3C65AC83721AE30006	6/9/2006 10:17	CDT	Water
048B0885940045B3ACAE3F597DA87668005	9/5/2007 15:25	CDT	Water
9C31A4331F5344E68C2572C0B5A54776004	6/5/2007 16:00	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961021	9/8/2008 10:05	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C016	8/23/2010 10:29	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4003	6/8/2008 13:15	CDT	Water
84429FFD5EF043A7B18695954619D2C4010	7/29/2006 12:35	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6036	6/17/2015 13:00	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9026	7/13/2008 11:30	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0011	9/20/2006 12:50	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196016	8/18/2015 11:22	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057027	6/6/2006 11:42	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0033	8/18/2014 11:30	CDT	Water

Field Msr/Obs-Portable Data Logger
Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	0.990	m
Quality Control Field Replicate Portable Data Logger	1.030	m
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Field Msr/Obs-Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	0.060	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	0.030	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	3.010	m
Field Msr/Obs-Portable Data Logger	4.020	m
Quality Control Field Replicate Portable Data Logger	0.080	m
Field Msr/Obs-Portable Data Logger	1.000	m
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Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	1.070	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	0.190	m
Field Msr/Obs-Portable Data Logger	0.180	m
Field Msr/Obs-Portable Data Logger	2.000	m
Quality Control Field Replicate Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	2.050	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	0.010	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	2.980	m
Quality Control Field Replicate Portable Data Logger	0.060	m
Field Msr/Obs-Portable Data Logger	1.040	m
Field Msr/Obs-Portable Data Logger	4.040	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	3.040	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	18.000	m
Field Msr/Obs-Portable Data Logger	15.000	m
Field Msr/Obs-Portable Data Logger	1.010	m
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Field Msr/Obs-Portable Data Logger	8.010	m
Field Msr/Obs-Portable Data Logger	5.990	m
Field Msr/Obs-Portable Data Logger	25.040	m
Field Msr/Obs-Portable Data Logger	21.990	m

Specific conductance
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Specific conductance

Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	25	Final
Actual	27	Final
Actual	25	Final
Actual	27	Final
Actual	24	Final
Actual	24	Final
Actual	23	Final
Actual	24	Final
Actual	23	Final
Actual	25	Final
Actual	23	Final
Actual	23	Final
Actual	23	Final
Actual	28	Final
Actual	25	Final
Actual	25	Final
Actual	27	Final
Actual	23	Final
Actual	23	Final
Actual	23	Final
Actual	48	Final
Actual	23	Final
Actual	27	Final
Actual	31	Final
Actual	27	Final
Actual	23	Final
Actual	28	Final
Actual	34	Final
Actual	24	Final
Actual	35	Final
Actual	25	Final
Actual	25	Final
Actual	25	Final
Actual	23	Final
Actual	29	Final
Actual	27	Final
Actual	25	Final
Actual	40	Final
Actual	37	Final
Actual	36	Final
Actual	34	Final
Actual	36.9	Final
Actual	40	Final
Actual	38	Final
Actual	37	Final
Actual	40	Final
Actual	38.3	Final

25.0000000 uS/cm
27.0000000 uS/cm
25.0000000 uS/cm
27.0000000 uS/cm
24.0000000 uS/cm
24.0000000 uS/cm
23.0000000 uS/cm
24.0000000 uS/cm
23.0000000 uS/cm
25.0000000 uS/cm
23.0000000 uS/cm
23.0000000 uS/cm
23.0000000 uS/cm
28.0000000 uS/cm
25.0000000 uS/cm
25.0000000 uS/cm
27.0000000 uS/cm
23.0000000 uS/cm
23.0000000 uS/cm
23.0000000 uS/cm
48.0000000 uS/cm
23.0000000 uS/cm
27.0000000 uS/cm
31.0000000 uS/cm
27.0000000 uS/cm
23.0000000 uS/cm
28.0000000 uS/cm
34.0000000 uS/cm
24.0000000 uS/cm
35.0000000 uS/cm
25.0000000 uS/cm
25.0000000 uS/cm
25.0000000 uS/cm
23.0000000 uS/cm
29.0000000 uS/cm
27.0000000 uS/cm
25.0000000 uS/cm
40.0000000 uS/cm
37.0000000 uS/cm
36.0000000 uS/cm
34.0000000 uS/cm
36.9000000 uS/cm
40.0000000 uS/cm
38.0000000 uS/cm
37.0000000 uS/cm
40.0000000 uS/cm
38.3000000 uS/cm

ACTIVITY COMMENT: Organization ActivityID=VOYA_07_200606090002 VISIT COMMENT:Jorgens Lake; YSI Multi Probe H
Organization ActivityID=VOYA_07_200709050002/1
Organization ActivityID=VOYA_07_200706050001
Organization ActivityID=VOYA_07_200707250002
ACTIVITY COMMENT: 10:30:24 AM Organization ActivityID=VOYA_07_200609180001/1 VISIT COMMENT:Jorgens Lake; D
ACTIVITY COMMENT: 10:21:29 AM Organization ActivityID=VOYA_07_200609180004 VISIT COMMENT:Jorgens Lake; Dat
ACTIVITY COMMENT: 1:55:51 PM Organization ActivityID=VOYA_07_200607260001 VISIT COMMENT:Jorgens Lake; Data
ACTIVITY COMMENT: 10:19:27 AM Organization ActivityID=VOYA_07_200609180003 VISIT COMMENT:Jorgens Lake; Dat
Organization ActivityID=VOYA_07_200906230004
Organization ActivityID=VOYA_07_200706050005
ACTIVITY COMMENT: 2:07:08 PM Organization ActivityID=VOYA_07_200607260001/1 VISIT COMMENT:Jorgens Lake; Da
Organization ActivityID=VOYA_07_200906230002
ACTIVITY COMMENT: 1:56:55 PM Organization ActivityID=VOYA_07_200607260002 VISIT COMMENT:Jorgens Lake; Data
Organization ActivityID=VOYA_07_200709050006
Organization ActivityID=VOYA_07_200706050003
ACTIVITY COMMENT: Organization ActivityID=VOYA_07_200606090003 VISIT COMMENT:Jorgens Lake; YSI Multi Probe H
Organization ActivityID=VOYA_07_200709050002
Organization ActivityID=VOYA_07_200906230002/1
Organization ActivityID=VOYA_07_201008260001
Organization ActivityID=VOYA_07_200906230001
Organization ActivityID=VOYA_25_200707190003
Organization ActivityID=VOYA_07_201008260002/1
Organization ActivityID=VOYA_07_200709050001
Organization ActivityID=VOYA_07_200707250006
Organization ActivityID=VOYA_07_200709050003
Organization ActivityID=VOYA_07_201008260002
Organization ActivityID=VOYA_07_200707250005
Organization ActivityID=VOYA_25_200707190001
ACTIVITY COMMENT: 10:14:34 AM Organization ActivityID=VOYA_07_200609180001 VISIT COMMENT:Jorgens Lake; Dat
Organization ActivityID=VOYA_07_201008260006
ACTIVITY COMMENT: Organization ActivityID=VOYA_07_200606090004 VISIT COMMENT:Jorgens Lake; YSI Multi Probe H
Organization ActivityID=VOYA_07_200706050001/1
Organization ActivityID=VOYA_07_200706050002
Organization ActivityID=VOYA_07_201008260005
ACTIVITY COMMENT: 10:48:00 AM Organization ActivityID=VOYA_07_200606090006 VISIT COMMENT:Jorgens Lake; YSI
Organization ActivityID=VOYA_07_200709050004
Organization ActivityID=VOYA_07_200706050004
Organization ActivityID=VOYA_21_200809080019
Organization ActivityID=VOYA_21_201008230015
Organization ActivityID=VOYA_21_200806080002
ACTIVITY COMMENT: 12:47:43 PM Organization ActivityID=VOYA_21_200607290009 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_201506170026
Organization ActivityID=VOYA_21_200807130022
ACTIVITY COMMENT: 12:53:04 PM Organization ActivityID=VOYA_21_200609200009 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180008 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: 12:06:35 PM Organization ActivityID=VOYA_21_200606060026 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180024 VISIT COMMENT:Rep

Handheld Instrument, Model #6820

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Handheld Instrument, Model #6820

talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Handheld Instrument, Model #6820

Multi Probe Handheld Instrument, Model #6820

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775

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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
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9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
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9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0

B0D35028BAEC4504B7C6029AD48486D9003	9/7/2007 11:20	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9014	9/7/2007 11:20	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A025	7/17/2012 10:58	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F008	6/1/2007 11:10	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9016	9/7/2007 11:20	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0034	8/18/2014 11:30	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C018	8/23/2010 10:29	CDT	Water
416C4223AEDA471788768C927C05F600009	9/1/2009 11:15	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372014	7/24/2013 10:45	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9004	7/13/2008 11:30	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D020	6/13/2012 10:30	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A036	7/17/2012 10:58	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D015	6/13/2012 10:30	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A015	7/21/2009 10:15	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0009	9/20/2006 12:50	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A024	7/21/2009 10:15	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4021	6/8/2008 13:15	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4008	6/8/2008 13:15	CDT	Water
8FC56A291C644487AC64FC1D10BF7150028	6/14/2010 13:30	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196023	8/18/2015 11:22	CDT	Water
8FC56A291C644487AC64FC1D10BF7150025	6/14/2010 13:30	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9025	7/13/2008 11:30	CDT	Water
FE0E0656222541D690262D61FE5F23EC005	7/28/2010 13:01	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0018	6/12/2013 12:30	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196013	8/18/2015 11:22	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9022	9/7/2007 11:20	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A039	7/17/2012 10:58	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057007	6/6/2006 11:42	CDT	Water
84429FFD5EF043A7B18695954619D2C4029	7/29/2006 12:35	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A020	7/17/2012 10:58	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196038	8/18/2015 11:22	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057003	6/6/2006 11:42	CDT	Water
25A71119951B4CA39CC66EB95973645D018	7/24/2007 12:10	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961026	9/8/2008 10:05	CDT	Water
8FC56A291C644487AC64FC1D10BF7150019	6/14/2010 13:30	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9015	9/7/2007 11:20	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0019	8/18/2014 11:30	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372022	7/24/2013 10:45	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A019	8/21/2013 11:20	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A008	7/21/2009 10:15	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF026	6/14/2011 13:10	CDT	Water
84429FFD5EF043A7B18695954619D2C4002	7/29/2006 12:35	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3017	9/22/2011 11:44	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF021	6/14/2011 13:10	CDT	Water
3748610BD82E40BF9D48D43043C9D397023	7/13/2011 13:13	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A018	7/21/2009 10:15	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9001	7/13/2008 11:30	CDT	Water

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Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	9.030	m
Field Msr/Obs-Portable Data Logger	14.000	m
Field Msr/Obs-Portable Data Logger	7.010	m
Field Msr/Obs-Portable Data Logger	11.020	m
Field Msr/Obs-Portable Data Logger	23.030	m
Field Msr/Obs-Portable Data Logger	17.010	m
Field Msr/Obs-Portable Data Logger	6.910	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	1.940	m
Field Msr/Obs-Portable Data Logger	11.950	m
Field Msr/Obs-Portable Data Logger	20.000	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	12.010	m
Quality Control Field Replicate Portable Data Logger	7.000	m
Quality Control Field Replicate Portable Data Logger	19.980	m
Field Msr/Obs-Portable Data Logger	18.050	m
Field Msr/Obs-Portable Data Logger	6.020	m
Field Msr/Obs-Portable Data Logger	23.950	m
Field Msr/Obs-Portable Data Logger	11.990	m
Field Msr/Obs-Portable Data Logger	21.110	m
Quality Control Field Replicate Portable Data Logger	21.960	m
Field Msr/Obs-Portable Data Logger	2.960	m
Quality Control Field Replicate Portable Data Logger	10.060	m
Field Msr/Obs-Portable Data Logger	2.980	m
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Field Msr/Obs-Portable Data Logger	22.030	m
Field Msr/Obs-Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	27.000	m
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Field Msr/Obs-Portable Data Logger	16.990	m
Quality Control Field Replicate Portable Data Logger	22.030	m
Field Msr/Obs-Portable Data Logger	15.960	m
Field Msr/Obs-Portable Data Logger	10.030	m
Field Msr/Obs-Portable Data Logger	11.000	m
Field Msr/Obs-Portable Data Logger	16.010	m
Field Msr/Obs-Portable Data Logger	12.080	m
Field Msr/Obs-Portable Data Logger	5.970	m
Field Msr/Obs-Portable Data Logger	23.040	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	15.010	m
Field Msr/Obs-Portable Data Logger	18.050	m
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Field Msr/Obs-Portable Data Logger	14.980	m
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	37	Final
Actual	38	Final
Actual	37.8	Final
Actual	36	Final
Actual	39	Final
Actual	38.3	Final
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Actual	37.2	Final
Actual	36	Final
Actual	37.7	Final
Actual	38.2	Final
Actual	37.6	Final
Actual	37	Final
Actual	38	Final
Actual	38	Final
Actual	39	Final
Actual	37	Final
Actual	34	Final
Actual	36.6	Final
Actual	34	Final
Actual	40	Final
Actual	33	Final
Actual	37.3	Final
Actual	36.9	Final
Actual	40	Final
Actual	38.4	Final
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Actual	34	Final
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Actual	36	Final

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Organization ActivityID=VOYA_21_200709070003
Organization ActivityID=VOYA_21_200709070010
pH values are suspicious Organization ActivityID=VOYA_21_201207170018
Organization ActivityID=VOYA_21_200706010008
Organization ActivityID=VOYA_21_200709070012
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180025 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_201008230017
Organization ActivityID=VOYA_21_200909010008
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240013 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
Organization ActivityID=VOYA_21_200807130003
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130014 VISIT COMMENT:Very close to temp probe. Con
pH values are suspicious Organization ActivityID=VOYA_21_201207170025
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130010 VISIT COMMENT:Very close to temp probe. Con
Organization ActivityID=VOYA_21_200907210013
ACTIVITY COMMENT: 12:52:27 PM Organization ActivityID=VOYA_21_200609200008/1 VISIT COMMENT:Little Trout Lak
Organization ActivityID=VOYA_21_200907210021/1
Organization ActivityID=VOYA_21_200806080019
Organization ActivityID=VOYA_21_200806080007
Organization ActivityID=VOYA_21_201006140025
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180014 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_201006140022
Organization ActivityID=VOYA_21_200807130022/1
Organization ActivityID=VOYA_21_201007280004
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120030/1 VISIT COMMENT:Lots of pollen in water. Rep
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180005 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_200709070018
pH values are suspicious Organization ActivityID=VOYA_21_201207170027
ACTIVITY COMMENT: 11:51:20 AM Organization ActivityID=VOYA_21_200606060006 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: 1:07:22 PM Organization ActivityID=VOYA_21_200607290028 VISIT COMMENT:Little Trout Lake; D
pH values are suspicious Organization ActivityID=VOYA_21_201207170014
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180027 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: 11:47:43 AM Organization ActivityID=VOYA_21_200606060002 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_200707240018
Organization ActivityID=VOYA_21_200809080022/1
Organization ActivityID=VOYA_21_201006140017
Organization ActivityID=VOYA_21_200709070011
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180013 VISIT COMMENT:Rep
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240021 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
Organization ActivityID=VOYA_21_201308210015
Organization ActivityID=VOYA_21_200907210007
Organization ActivityID=VOYA_21_201106140024
ACTIVITY COMMENT: 12:40:16 PM Organization ActivityID=VOYA_21_200607290002 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_201109220016
Organization ActivityID=VOYA_21_201106140019
Organization ActivityID=VOYA_21_201107130021
Organization ActivityID=VOYA_21_200907210016
Organization ActivityID=VOYA_21_200807130001

of lake. Q 1.0 note falling pH.

cerned anchor was caught. Everything appeared to be okay

cerned anchor was caught. Everything appeared to be okay

e; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

collected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

of lake. Q 1.0 note falling pH.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

9030003	48.3979447	-92.5252564	NAD83	0
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6F301D7689C14E6C9C325CAED9729B97020	8/24/2012 10:47	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9021	9/7/2007 11:20	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1045	7/15/2015 12:46	CDT	Water
8FC56A291C644487AC64FC1D10BF7150009	6/14/2010 13:30	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0009	6/12/2013 12:30	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A020	7/21/2009 10:15	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4002	6/8/2008 13:15	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F014	6/1/2007 11:10	CDT	Water
3748610BD82E40BF9D48D43043C9D397022	7/13/2011 13:13	CDT	Water
8FC56A291C644487AC64FC1D10BF7150022	6/14/2010 13:30	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9023	9/7/2007 11:20	CDT	Water
8FC56A291C644487AC64FC1D10BF7150027	6/14/2010 13:30	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF010	6/14/2011 13:10	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372027	7/24/2013 10:45	CDT	Water
84429FFD5EF043A7B18695954619D2C4027	7/29/2006 12:35	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3001	9/22/2011 11:44	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A055	7/17/2012 10:58	CDT	Water
E166B3FD52E64B9383DA89E91329BB74008	6/18/2014 11:50	CDT	Water
FE0E0656222541D690262D61FE5F23EC013	7/28/2010 13:01	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372030	7/24/2013 10:45	CDT	Water
84429FFD5EF043A7B18695954619D2C4009	7/29/2006 12:35	CDT	Water
F5EBED93B436458F923DA04C0D974D01003	6/8/2009 10:15	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A014	7/21/2009 10:15	CDT	Water
8FC56A291C644487AC64FC1D10BF7150008	6/14/2010 13:30	CDT	Water
25A71119951B4CA39CC66EB95973645D023	7/24/2007 12:10	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961019	9/8/2008 10:05	CDT	Water
84429FFD5EF043A7B18695954619D2C4007	7/29/2006 12:35	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961003	9/8/2008 10:05	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4005	6/8/2008 13:15	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961005	9/8/2008 10:05	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F012	6/1/2007 11:10	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196022	8/18/2015 11:22	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F017	6/1/2007 11:10	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C025	8/23/2010 10:29	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A022	8/21/2013 11:20	CDT	Water
84429FFD5EF043A7B18695954619D2C4025	7/29/2006 12:35	CDT	Water
F5EBED93B436458F923DA04C0D974D01012	6/8/2009 10:15	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3011	9/22/2011 11:44	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4026	6/8/2008 13:15	CDT	Water
F5EBED93B436458F923DA04C0D974D01011	6/8/2009 10:15	CDT	Water
CBB780E2325F4D628C3780B48099695F005	7/21/2014 12:12	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A058	7/17/2012 10:58	CDT	Water
6F301D7689C14E6C9C325CAED9729B97018	8/24/2012 10:47	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372011	7/24/2013 10:45	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4016	6/8/2008 13:15	CDT	Water
3748610BD82E40BF9D48D43043C9D397005	7/13/2011 13:13	CDT	Water
25A71119951B4CA39CC66EB95973645D022	7/24/2007 12:10	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	12.010	m
Field Msr/Obs-Portable Data Logger	16.010	m
Field Msr/Obs-Portable Data Logger	21.970	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	4.020	m
Field Msr/Obs-Portable Data Logger	17.000	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	13.010	m
Field Msr/Obs-Portable Data Logger	18.970	m
Field Msr/Obs-Portable Data Logger	19.010	m
Field Msr/Obs-Portable Data Logger	18.000	m
Field Msr/Obs-Portable Data Logger	23.020	m
Field Msr/Obs-Portable Data Logger	8.010	m
Field Msr/Obs-Portable Data Logger	21.030	m
Field Msr/Obs-Portable Data Logger	25.020	m
Field Msr/Obs-Portable Data Logger	0.080	m
Quality Control Field Replicate Portable Data Logger	15.010	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	10.960	m
Field Msr/Obs-Portable Data Logger	22.980	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	2.010	m
Quality Control Field Replicate Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	6.000	m
Field Msr/Obs-Portable Data Logger	23.990	m
Field Msr/Obs-Portable Data Logger	16.020	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	0.970	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	11.030	m
Quality Control Field Replicate Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	16.020	m
Field Msr/Obs-Portable Data Logger	22.980	m
Field Msr/Obs-Portable Data Logger	15.000	m
Field Msr/Obs-Portable Data Logger	23.000	m
Field Msr/Obs-Portable Data Logger	11.040	m
Field Msr/Obs-Portable Data Logger	8.990	m
Field Msr/Obs-Portable Data Logger	24.020	m
Field Msr/Obs-Portable Data Logger	10.050	m
Field Msr/Obs-Portable Data Logger	0.200	m
Quality Control Field Replicate Portable Data Logger	1.050	m
Quality Control Field Replicate Portable Data Logger	10.020	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	12.990	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	21.980	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	37.8	Final
Actual	40	Final
Actual	37.8	Final
Actual	33	Final
Actual	36.9	Final
Actual	38	Final
Actual	36	Final
Actual	40	Final
Actual	37	Final
Actual	33	Final
Actual	40	Final
Actual	34	Final
Actual	36	Final
Actual	38.5	Final
Actual	34	Final
Actual	38	Final
Actual	37.8	Final
Actual	35.4	Final
Actual	33	Final
Actual	38.7	Final
Actual	35	Final
Actual	37	Final
Actual	37	Final
Actual	33	Final
Actual	39	Final
Actual	39	Final
Actual	34	Final
Actual	37	Final
Actual	36	Final
Actual	37	Final
Actual	39	Final
Actual	36.7	Final
Actual	40	Final
Actual	37	Final
Actual	38.2	Final
Actual	34	Final
Actual	37	Final
Actual	37	Final
Actual	40	Final
Actual	37	Final
Actual	36.2	Final
Actual	37.7	Final
Actual	37.9	Final
Actual	37.1	Final
Actual	38	Final
Actual	37	Final
Actual	39	Final

37.8000000 uS/cm
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ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240014 VISIT COMMENT:1 loon about 100m straight out
Organization ActivityID=VOYA_21_200709070017
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150023 VISIT COMMENT:Van Dorn line only 20m long, 1
Organization ActivityID=VOYA_21_201006140008
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120008 VISIT COMMENT:Lots of pollen in water. Rep co
Organization ActivityID=VOYA_21_200907210018
Organization ActivityID=VOYA_21_200806080002/1
Organization ActivityID=VOYA_21_200706010014
Organization ActivityID=VOYA_21_201107130020
Organization ActivityID=VOYA_21_201006140020
Organization ActivityID=VOYA_21_200709070019
Organization ActivityID=VOYA_21_201006140024
Organization ActivityID=VOYA_21_201106140009
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240026 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
ACTIVITY COMMENT: 1:05:32 PM Organization ActivityID=VOYA_21_200607290026 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_201109220001
pH values are suspicious Organization ActivityID=VOYA_21_201207170019/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201406180003/1 VISIT COMMENT:Forgot long cord, only made
Organization ActivityID=VOYA_21_201007280012
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240028 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
ACTIVITY COMMENT: 12:46:25 PM Organization ActivityID=VOYA_21_200607290008 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_200906080003
Organization ActivityID=VOYA_21_200907210011/1
Organization ActivityID=VOYA_21_201006140007
Organization ActivityID=VOYA_21_200707240023
Organization ActivityID=VOYA_21_200809080017
ACTIVITY COMMENT: 12:43:20 PM Organization ActivityID=VOYA_21_200607290006 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_200809080002
Organization ActivityID=VOYA_21_200806080004
Organization ActivityID=VOYA_21_200809080004
Organization ActivityID=VOYA_21_200706010012
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180012/1 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_200706010017
Organization ActivityID=VOYA_21_201008230023
Organization ActivityID=VOYA_21_201308210018
ACTIVITY COMMENT: 1:03:54 PM Organization ActivityID=VOYA_21_200607290024 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_200906080012
Organization ActivityID=VOYA_21_201109220010
Organization ActivityID=VOYA_21_200806080023
Organization ActivityID=VOYA_21_200906080011
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210002 VISIT COMMENT:2 loon spotted by wq site
Organization ActivityID=VOYA_21_201207170003/3
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240012/1 VISIT COMMENT:1 loon about 100m straight c
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240010 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
Organization ActivityID=VOYA_21_200806080014
Organization ActivityID=VOYA_21_201107130004
Organization ActivityID=VOYA_21_200707240022

: from boat ramp. Many bass swimming by shore near trailhead

adult loon; duplicate site

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

of lake. Q 1.0 note falling pH.
)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

it to 9 meters with multiprobe measurements.

of lake. Q 1.0 note falling pH.
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ıut from boat ramp. Many bass swimming by shore near trailhead
of lake. Q 1.0 note falling pH.

	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
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46DFBDAB6497429F8D528575A7AC0AD0025	8/18/2014 11:30	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0012	6/12/2013 12:30	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A002	7/21/2009 10:15	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057013	6/6/2006 11:42	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6028	6/17/2015 13:00	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F005	6/1/2007 11:10	CDT	Water
416C4223AEDA471788768C927C05F600008	9/1/2009 11:15	CDT	Water
84429FFD5EF043A7B18695954619D2C4008	7/29/2006 12:35	CDT	Water
8FC56A291C644487AC64FC1D10BF7150010	6/14/2010 13:30	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4027	6/8/2008 13:15	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6026	6/17/2015 13:00	CDT	Water
3748610BD82E40BF9D48D43043C9D397008	7/13/2011 13:13	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0024	6/12/2013 12:30	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A007	7/17/2012 10:58	CDT	Water
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E166B3FD52E64B9383DA89E91329BB74010	6/18/2014 11:50	CDT	Water
CBB780E2325F4D628C3780B48099695F014	7/21/2014 12:12	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F003	6/1/2007 11:10	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0028	6/12/2013 12:30	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372025	7/24/2013 10:45	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6018	6/17/2015 13:00	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A026	7/21/2009 10:15	CDT	Water
8FC56A291C644487AC64FC1D10BF7150017	6/14/2010 13:30	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4013	6/8/2008 13:15	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4022	6/8/2008 13:15	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1036	7/15/2015 12:46	CDT	Water
FE0E0656222541D690262D61FE5F23EC022	7/28/2010 13:01	CDT	Water
84429FFD5EF043A7B18695954619D2C4005	7/29/2006 12:35	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C001	8/23/2010 10:29	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1037	7/15/2015 12:46	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4007	6/8/2008 13:15	CDT	Water
F5EBED93B436458F923DA04C0D974D01001	6/8/2009 10:15	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6024	6/17/2015 13:00	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196019	8/18/2015 11:22	CDT	Water
84429FFD5EF043A7B18695954619D2C4022	7/29/2006 12:35	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF011	6/14/2011 13:10	CDT	Water
CBB780E2325F4D628C3780B48099695F018	7/21/2014 12:12	CDT	Water
3748610BD82E40BF9D48D43043C9D397028	7/13/2011 13:13	CDT	Water
8FC56A291C644487AC64FC1D10BF7150002	6/14/2010 13:30	CDT	Water
6F301D7689C14E6C9C325CAED9729B97028	8/24/2012 10:47	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961013	9/8/2008 10:05	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0021	9/20/2006 12:50	CDT	Water
25A71119951B4CA39CC66EB95973645D001	7/24/2007 12:10	CDT	Water
6F301D7689C14E6C9C325CAED9729B97030	8/24/2012 10:47	CDT	Water
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FEDA942829B244488B2CB0C4AB3BA74D012	6/13/2012 10:30	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057012	6/6/2006 11:42	CDT	Water

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Quality Control Field Replicate Portable Data Logger	19.950	m
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Field Msr/Obs-Portable Data Logger	0.000	m
Quality Control Field Replicate Portable Data Logger	20.040	m
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Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	10.000	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	37.9	Final
Actual	36.7	Final
Actual	37	Final
Actual	38	Final
Actual	36.5	Final
Actual	36	Final
Actual	36	Final
Actual	34	Final
Actual	33	Final
Actual	41	Final
Actual	36.4	Final
Actual	37	Final
Actual	38.2	Final
Actual	37.7	Final
Actual	35.9	Final
Actual	35.6	Final
Actual	36.6	Final
Actual	36	Final
Actual	38.5	Final
Actual	38.2	Final
Actual	36.1	Final
Actual	38	Final
Actual	33	Final
Actual	38	Final
Actual	39	Final
Actual	37.2	Final
Actual	34	Final
Actual	34	Final
Actual	36	Final
Actual	37.2	Final
Actual	36	Final
Actual	37	Final
Actual	36.3	Final
Actual	36.6	Final
Actual	34	Final
Actual	36	Final
Actual	37.2	Final
Actual	37	Final
Actual	33	Final
Actual	38.8	Final
Actual	38	Final
Actual	39	Final
Actual	37	Final
Actual	38.8	Final
Actual	37	Final
Actual	37.4	Final
Actual	37	Final

37.9000000 uS/cm
36.7000000 uS/cm
37.0000000 uS/cm
38.0000000 uS/cm
36.5000000 uS/cm
36.0000000 uS/cm
36.0000000 uS/cm
34.0000000 uS/cm
33.0000000 uS/cm
41.0000000 uS/cm
36.4000000 uS/cm
37.0000000 uS/cm
38.2000000 uS/cm
37.7000000 uS/cm
35.9000000 uS/cm
35.6000000 uS/cm
36.6000000 uS/cm
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38.8000000 uS/cm
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39.0000000 uS/cm
37.0000000 uS/cm
38.8000000 uS/cm
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37.4000000 uS/cm
37.0000000 uS/cm

ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180019 VISIT COMMENT:Rep
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120011 VISIT COMMENT:Lots of pollen in water. Rep co
Organization ActivityID=VOYA_21_200907210002
ACTIVITY COMMENT: 11:56:38 AM Organization ActivityID=VOYA_21_200606060012 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_201506170020
Organization ActivityID=VOYA_21_200706010005
Organization ActivityID=VOYA_21_200909010007
ACTIVITY COMMENT: 12:44:17 PM Organization ActivityID=VOYA_21_200607290007 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_201006140009
Organization ActivityID=VOYA_21_200806080024
Organization ActivityID=VOYA_21_201506170018
Organization ActivityID=VOYA_21_201107130007
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120022 VISIT COMMENT:Lots of pollen in water. Rep co
pH values are suspicious Organization ActivityID=VOYA_21_201207170003
Organization ActivityID=VOYA_21_201506170004
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201406180006 VISIT COMMENT:Forgot long cord, only made it
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210010 VISIT COMMENT:2 loon spotted by wq site
Organization ActivityID=VOYA_21_200706010003
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120031/2 VISIT COMMENT:Lots of pollen in water. Rep
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240024 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
Organization ActivityID=VOYA_21_201506170010
Organization ActivityID=VOYA_21_200907210023
Organization ActivityID=VOYA_21_201006140015
Organization ActivityID=VOYA_21_200806080012
Organization ActivityID=VOYA_21_200806080020
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150015 VISIT COMMENT:Van Dorn line only 20m long, 1
Organization ActivityID=VOYA_21_201007280020
ACTIVITY COMMENT: 12:41:57 PM Organization ActivityID=VOYA_21_200607290004 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_201008230001
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150016 VISIT COMMENT:Van Dorn line only 20m long, 1
Organization ActivityID=VOYA_21_200806080006
Organization ActivityID=VOYA_21_200906080001
Organization ActivityID=VOYA_21_201506170016
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180011 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: 1:01:15 PM Organization ActivityID=VOYA_21_200607290021 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_201106140010
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210013 VISIT COMMENT:2 loon spotted by wq site
Organization ActivityID=VOYA_21_201107130025
Organization ActivityID=VOYA_21_201006140002
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240021 VISIT COMMENT:1 loon about 100m straight out
Organization ActivityID=VOYA_21_200809080012
ACTIVITY COMMENT: 1:14:44 PM Organization ActivityID=VOYA_21_200609200019 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_200707240001
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240021/1 VISIT COMMENT:1 loon about 100m straight c
Organization ActivityID=VOYA_21_201106140021
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130007 VISIT COMMENT:Very close to temp probe. Con
ACTIVITY COMMENT: 11:55:58 AM Organization ActivityID=VOYA_21_200606060011 VISIT COMMENT:Little Trout Lake;

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

to 9 meters with multiprobe measurements.

collected. Someone reported that Nett Lake Beaver dam blew and lake dried up.
of lake. Q 1.0 note falling pH.

adult loon; duplicate site

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

adult loon; duplicate site

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

: from boat ramp. Many bass swimming by shore near trailhead

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

ıut from boat ramp. Many bass swimming by shore near trailhead

:erned anchor was caught. Everything appeared to be okay
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
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	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
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9030003	48.3979447	-92.5252564	NAD83	0

1028EEB1FC334C5A8FDCED2DC9D21AC6031	6/17/2015 13:00	CDT	Water
84429FFD5EF043A7B18695954619D2C4020	7/29/2006 12:35	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9007	7/13/2008 11:30	CDT	Water
25A71119951B4CA39CC66EB95973645D010	7/24/2007 12:10	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A027	7/21/2009 10:15	CDT	Water
416C4223AEDA471788768C927C05F600006	9/1/2009 11:15	CDT	Water
6F301D7689C14E6C9C325CAED9729B97029	8/24/2012 10:47	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6016	6/17/2015 13:00	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F029	6/1/2007 11:10	CDT	Water
84429FFD5EF043A7B18695954619D2C4001	7/29/2006 12:35	CDT	Water
416C4223AEDA471788768C927C05F600011	9/1/2009 11:15	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0030	9/20/2006 12:50	CDT	Water
416C4223AEDA471788768C927C05F600018	9/1/2009 11:15	CDT	Water
416C4223AEDA471788768C927C05F600007	9/1/2009 11:15	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0020	9/20/2006 12:50	CDT	Water
25A71119951B4CA39CC66EB95973645D017	7/24/2007 12:10	CDT	Water
3748610BD82E40BF9D48D43043C9D397015	7/13/2011 13:13	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4015	6/8/2008 13:15	CDT	Water
CBB780E2325F4D628C3780B48099695F008	7/21/2014 12:12	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0009	8/18/2014 11:30	CDT	Water
84429FFD5EF043A7B18695954619D2C4015	7/29/2006 12:35	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D007	6/13/2012 10:30	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A031	8/21/2013 11:20	CDT	Water
84429FFD5EF043A7B18695954619D2C4006	7/29/2006 12:35	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0015	6/12/2013 12:30	CDT	Water
416C4223AEDA471788768C927C05F600016	9/1/2009 11:15	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057024	6/6/2006 11:42	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196014	8/18/2015 11:22	CDT	Water
3748610BD82E40BF9D48D43043C9D397013	7/13/2011 13:13	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0003	9/20/2006 12:50	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF022	6/14/2011 13:10	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A021	7/21/2009 10:15	CDT	Water
25A71119951B4CA39CC66EB95973645D024	7/24/2007 12:10	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D010	6/13/2012 10:30	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961017	9/8/2008 10:05	CDT	Water
25A71119951B4CA39CC66EB95973645D016	7/24/2007 12:10	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A007	8/21/2013 11:20	CDT	Water
25A71119951B4CA39CC66EB95973645D005	7/24/2007 12:10	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0028	9/20/2006 12:50	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372008	7/24/2013 10:45	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9017	9/7/2007 11:20	CDT	Water
FE0E0656222541D690262D61FE5F23EC001	7/28/2010 13:01	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3022	9/22/2011 11:44	CDT	Water
8FC56A291C644487AC64FC1D10BF7150020	6/14/2010 13:30	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9029	7/13/2008 11:30	CDT	Water
3748610BD82E40BF9D48D43043C9D397003	7/13/2011 13:13	CDT	Water
F5EBED93B436458F923DA04C0D974D01008	6/8/2009 10:15	CDT	Water

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Field Msr/Obs-Portable Data Logger	21.050	m
Field Msr/Obs-Portable Data Logger	5.960	m
Quality Control Field Replicate Portable Data Logger	0.060	m
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Field Msr/Obs-Portable Data Logger	22.020	m
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Field Msr/Obs-Portable Data Logger	15.040	m
Field Msr/Obs-Portable Data Logger	1.940	m
Field Msr/Obs-Portable Data Logger	3.970	m
Field Msr/Obs-Portable Data Logger	25.030	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	12.020	m
Field Msr/Obs-Portable Data Logger	0.490	m
Field Msr/Obs-Portable Data Logger	18.990	m
Field Msr/Obs-Portable Data Logger	17.030	m
Field Msr/Obs-Portable Data Logger	27.020	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	7.040	m

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Actual	36.7	Final
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Actual	36.9	Final
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Organization ActivityID=VOYA_21_201506170022
ACTIVITY COMMENT: 12:59:24 PM Organization ActivityID=VOYA_21_200607290019 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_200807130006
Organization ActivityID=VOYA_21_200707240010
Organization ActivityID=VOYA_21_200907210024
Organization ActivityID=VOYA_21_200909010005
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240022 VISIT COMMENT:1 loon about 100m straight out
Organization ActivityID=VOYA_21_201506170008
Organization ActivityID=VOYA_21_200706010001/1
ACTIVITY COMMENT: 1:19:15 PM Organization ActivityID=VOYA_21_200607290001 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_200909010010
ACTIVITY COMMENT: 1:22:27 PM Organization ActivityID=VOYA_21_200609200028 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_200909010016
Organization ActivityID=VOYA_21_200909010006
ACTIVITY COMMENT: 1:12:44 PM Organization ActivityID=VOYA_21_200609200018 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_200707240017
Organization ActivityID=VOYA_21_201107130013
Organization ActivityID=VOYA_21_200806080013
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210004 VISIT COMMENT:2 loon spotted by wq site
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180005 VISIT COMMENT:Rep
ACTIVITY COMMENT: 12:53:08 PM Organization ActivityID=VOYA_21_200607290014 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130003 VISIT COMMENT:Very close to temp probe. Con
Organization ActivityID=VOYA_21_201308210026
ACTIVITY COMMENT: 12:42:40 PM Organization ActivityID=VOYA_21_200607290005 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120014 VISIT COMMENT:Lots of pollen in water. Rep co
Organization ActivityID=VOYA_21_200909010014
ACTIVITY COMMENT: 12:04:21 PM Organization ActivityID=VOYA_21_200606060023 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180006 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_201107130012
ACTIVITY COMMENT: 12:47:16 PM Organization ActivityID=VOYA_21_200609200002 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_201106140020
Organization ActivityID=VOYA_21_200907210019
Organization ActivityID=VOYA_21_200707240024
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130005 VISIT COMMENT:Very close to temp probe. Con
Organization ActivityID=VOYA_21_200809080015
Organization ActivityID=VOYA_21_200707240016
Organization ActivityID=VOYA_21_201308210005
Organization ActivityID=VOYA_21_200707240005
ACTIVITY COMMENT: 1:21:03 PM Organization ActivityID=VOYA_21_200609200026 VISIT COMMENT:Little Trout Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240006/1 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/
Organization ActivityID=VOYA_21_200709070013
Organization ActivityID=VOYA_21_201007280001
Organization ActivityID=VOYA_21_201109220020
Organization ActivityID=VOYA_21_201006140018
Organization ActivityID=VOYA_21_200807130025
Organization ActivityID=VOYA_21_201107130003
Organization ActivityID=VOYA_21_200906080008

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

: from boat ramp. Many bass swimming by shore near trailhead

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
:erned anchor was caught. Everything appeared to be okay

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

:erned anchor was caught. Everything appeared to be okay

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
'4 of lake. Q 1.0 note falling pH.

	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

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CBB780E2325F4D628C3780B48099695F024	7/21/2014 12:12	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1048	7/15/2015 12:46	CDT	Water
3748610BD82E40BF9D48D43043C9D397007	7/13/2011 13:13	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9014	7/13/2008 11:30	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057005	6/6/2006 11:42	CDT	Water
F5EBED93B436458F923DA04C0D974D01002	6/8/2009 10:15	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9008	9/7/2007 11:20	CDT	Water
F5EBED93B436458F923DA04C0D974D01025	6/8/2009 10:15	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A023	7/17/2012 10:58	CDT	Water
25A71119951B4CA39CC66EB95973645D019	7/24/2007 12:10	CDT	Water
F5EBED93B436458F923DA04C0D974D01015	6/8/2009 10:15	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6010	6/17/2015 13:00	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196021	8/18/2015 11:22	CDT	Water
FE0E0656222541D690262D61FE5F23EC010	7/28/2010 13:01	CDT	Water
6F301D7689C14E6C9C325CAED9729B97025	8/24/2012 10:47	CDT	Water
3748610BD82E40BF9D48D43043C9D397017	7/13/2011 13:13	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A012	8/21/2013 11:20	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9006	7/13/2008 11:30	CDT	Water
84429FFD5EF043A7B18695954619D2C4023	7/29/2006 12:35	CDT	Water
6F301D7689C14E6C9C325CAED9729B97013	8/24/2012 10:47	CDT	Water
CBB780E2325F4D628C3780B48099695F010	7/21/2014 12:12	CDT	Water
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3DEC1CDB5FB3475FB8023653F978D057016	6/6/2006 11:42	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196010	8/18/2015 11:22	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961025	9/8/2008 10:05	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4011	6/8/2008 13:15	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0032	6/12/2013 12:30	CDT	Water
F5EBED93B436458F923DA04C0D974D01005	6/8/2009 10:15	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057019	6/6/2006 11:42	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A016	8/21/2013 11:20	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0021	6/12/2013 12:30	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6030	6/17/2015 13:00	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372016	7/24/2013 10:45	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961004	9/8/2008 10:05	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0015	8/18/2014 11:30	CDT	Water
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FC9EC4C6ED3D492DB84A94199BE18196011	8/18/2015 11:22	CDT	Water
8FC56A291C644487AC64FC1D10BF7150006	6/14/2010 13:30	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4019	6/8/2008 13:15	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A054	7/17/2012 10:58	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0016	9/20/2006 12:50	CDT	Water
8FC56A291C644487AC64FC1D10BF7150013	6/14/2010 13:30	CDT	Water

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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	17.000	m
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Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	11.030	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	7.030	m
Field Msr/Obs-Portable Data Logger	25.040	m
Field Msr/Obs-Portable Data Logger	12.000	m
Field Msr/Obs-Portable Data Logger	18.030	m
Field Msr/Obs-Portable Data Logger	13.050	m
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Field Msr/Obs-Portable Data Logger	18.020	m
Field Msr/Obs-Portable Data Logger	14.000	m
Field Msr/Obs-Portable Data Logger	6.160	m
Field Msr/Obs-Portable Data Logger	4.070	m
Field Msr/Obs-Portable Data Logger	20.990	m
Field Msr/Obs-Portable Data Logger	6.020	m
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Field Msr/Obs-Portable Data Logger	11.100	m
Field Msr/Obs-Portable Data Logger	18.080	m
Field Msr/Obs-Portable Data Logger	19.950	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	13.990	m
Field Msr/Obs-Portable Data Logger	0.970	m
Field Msr/Obs-Portable Data Logger	23.980	m
Field Msr/Obs-Portable Data Logger	9.000	m
Field Msr/Obs-Portable Data Logger	24.040	m
Field Msr/Obs-Portable Data Logger	3.980	m
Field Msr/Obs-Portable Data Logger	16.990	m
Field Msr/Obs-Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	14.020	m
Quality Control Field Replicate Portable Data Logger	19.020	m
Field Msr/Obs-Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	1.950	m
Field Msr/Obs-Portable Data Logger	7.960	m
Field Msr/Obs-Portable Data Logger	25.030	m
Field Msr/Obs-Portable Data Logger	24.000	m
Field Msr/Obs-Portable Data Logger	17.020	m
Field Msr/Obs-Portable Data Logger	2.180	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	16.030	m
Quality Control Field Replicate Portable Data Logger	14.990	m
Field Msr/Obs-Portable Data Logger	12.990	m
Field Msr/Obs-Portable Data Logger	11.030	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	37.8	Final
Actual	37.8	Final
Actual	37	Final
Actual	38	Final
Actual	37	Final
Actual	37	Final
Actual	37	Final
Actual	38	Final
Actual	37.5	Final
Actual	39	Final
Actual	37	Final
Actual	36	Final
Actual	36.5	Final
Actual	34	Final
Actual	38.7	Final
Actual	36	Final
Actual	38.6	Final
Actual	36	Final
Actual	34	Final
Actual	37.6	Final
Actual	35.9	Final
Actual	37.4	Final
Actual	34	Final
Actual	38	Final
Actual	37	Final
Actual	38	Final
Actual	36.9	Final
Actual	40	Final
Actual	37	Final
Actual	38.9	Final
Actual	37	Final
Actual	39	Final
Actual	37.4	Final
Actual	37.9	Final
Actual	36.7	Final
Actual	37.2	Final
Actual	37	Final
Actual	37.1	Final
Actual	37	Final
Actual	40	Final
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Actual	36.9	Final
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Actual	37.9	Final
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Actual	33	Final

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ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210019 VISIT COMMENT:2 loon spotted by wq site
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150026 VISIT COMMENT:Van Dorn line only 20m long, 1
Organization ActivityID=VOYA_21_201107130006
Organization ActivityID=VOYA_21_200807130012
ACTIVITY COMMENT: 11:49:22 AM Organization ActivityID=VOYA_21_200606060004 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_200906080002
Organization ActivityID=VOYA_21_200709070008
Organization ActivityID=VOYA_21_200906080023
pH values are suspicious Organization ActivityID=VOYA_21_201207170016
Organization ActivityID=VOYA_21_200707240019
Organization ActivityID=VOYA_21_200906080014
Organization ActivityID=VOYA_21_201506170003
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180013 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_201007280009
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240019 VISIT COMMENT:1 loon about 100m straight out
Organization ActivityID=VOYA_21_201107130015
Organization ActivityID=VOYA_21_201308210009
Organization ActivityID=VOYA_21_200807130005
ACTIVITY COMMENT: 1:02:12 PM Organization ActivityID=VOYA_21_200607290022 VISIT COMMENT:Little Trout Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240008 VISIT COMMENT:1 loon about 100m straight out
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210006 VISIT COMMENT:2 loon spotted by wq site
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120016 VISIT COMMENT:Lots of pollen in water. Rep co
Organization ActivityID=VOYA_21_201007280019
Organization ActivityID=VOYA_21_200906080020
Organization ActivityID=VOYA_21_201106140002
ACTIVITY COMMENT: 11:58:45 AM Organization ActivityID=VOYA_21_200606060015 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180003 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_200809080023
Organization ActivityID=VOYA_21_200806080010
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120029 VISIT COMMENT:Lots of pollen in water. Rep co
Organization ActivityID=VOYA_21_200906080005
ACTIVITY COMMENT: 12:00:46 PM Organization ActivityID=VOYA_21_200606060018 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_201308210013
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120019 VISIT COMMENT:Lots of pollen in water. Rep co
Organization ActivityID=VOYA_21_201506170021/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240015 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
Organization ActivityID=VOYA_21_200809080003
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180010 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_201506170027
Organization ActivityID=VOYA_21_200807130023
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180019 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180004 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_201006140005
Organization ActivityID=VOYA_21_200806080017
pH values are suspicious Organization ActivityID=VOYA_21_201207170019/3
ACTIVITY COMMENT: 1:03:30 PM Organization ActivityID=VOYA_21_200609200014 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_201006140012

adult loon; duplicate site

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

: from boat ramp. Many bass swimming by shore near trailhead

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
: from boat ramp. Many bass swimming by shore near trailhead

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

of lake. Q 1.0 note falling pH.

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

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B1028F24E733495B873F7A9BC0DC89A1039	7/15/2015 12:46	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A010	7/17/2012 10:58	CDT	Water
3748610BD82E40BF9D48D43043C9D397011	7/13/2011 13:13	CDT	Water
84429FFD5EF043A7B18695954619D2C4019	7/29/2006 12:35	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057014	6/6/2006 11:42	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0016	6/12/2013 12:30	CDT	Water
F5EBED93B436458F923DA04C0D974D01020	6/8/2009 10:15	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372010	7/24/2013 10:45	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196030	8/18/2015 11:22	CDT	Water
8FC56A291C644487AC64FC1D10BF7150003	6/14/2010 13:30	CDT	Water
CBB780E2325F4D628C3780B48099695F011	7/21/2014 12:12	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9009	9/7/2007 11:20	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1044	7/15/2015 12:46	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F016	6/1/2007 11:10	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0007	8/18/2014 11:30	CDT	Water
CBB780E2325F4D628C3780B48099695F027	7/21/2014 12:12	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1030	7/15/2015 12:46	CDT	Water
84429FFD5EF043A7B18695954619D2C4011	7/29/2006 12:35	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF003	6/14/2011 13:10	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0005	9/20/2006 12:50	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057021	6/6/2006 11:42	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1028	7/15/2015 12:46	CDT	Water
E166B3FD52E64B9383DA89E91329BB74012	6/18/2014 11:50	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9018	9/7/2007 11:20	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0027	9/20/2006 12:50	CDT	Water
84429FFD5EF043A7B18695954619D2C4021	7/29/2006 12:35	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F011	6/1/2007 11:10	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372006	7/24/2013 10:45	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A005	7/21/2009 10:15	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4025	6/8/2008 13:15	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0022	8/18/2014 11:30	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D019	6/13/2012 10:30	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9020	9/7/2007 11:20	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961018	9/8/2008 10:05	CDT	Water
416C4223AEDA471788768C927C05F600027	9/1/2009 11:15	CDT	Water
25A71119951B4CA39CC66EB95973645D008	7/24/2007 12:10	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0017	8/18/2014 11:30	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A035	7/17/2012 10:58	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1033	7/15/2015 12:46	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D018	6/13/2012 10:30	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0010	8/18/2014 11:30	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0013	6/12/2013 12:30	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D029	6/13/2012 10:30	CDT	Water
6F301D7689C14E6C9C325CAED9729B97023	8/24/2012 10:47	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3016	9/22/2011 11:44	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6021	6/17/2015 13:00	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1032	7/15/2015 12:46	CDT	Water

Field Msr/Obs-Portable Data Logger
Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger	1.040	m
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Field Msr/Obs-Portable Data Logger	16.990	m
Field Msr/Obs-Portable Data Logger	12.010	m
Field Msr/Obs-Portable Data Logger	10.050	m
Field Msr/Obs-Portable Data Logger	17.990	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	17.950	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	8.000	m
Quality Control Field Replicate Portable Data Logger	20.070	m
Field Msr/Obs-Portable Data Logger	14.990	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	20.010	m
Field Msr/Obs-Portable Data Logger	7.950	m
Field Msr/Obs-Portable Data Logger	9.030	m
Quality Control Field Replicate Portable Data Logger	0.970	m
Field Msr/Obs-Portable Data Logger	3.010	m
Field Msr/Obs-Portable Data Logger	19.020	m
Field Msr/Obs-Portable Data Logger	6.010	m
Field Msr/Obs-Portable Data Logger	6.160	m
Field Msr/Obs-Portable Data Logger	13.020	m
Field Msr/Obs-Portable Data Logger	24.000	m
Field Msr/Obs-Portable Data Logger	18.970	m
Field Msr/Obs-Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	22.000	m
Field Msr/Obs-Portable Data Logger	14.060	m
Field Msr/Obs-Portable Data Logger	10.980	m
Field Msr/Obs-Portable Data Logger	15.000	m
Field Msr/Obs-Portable Data Logger	14.990	m
Field Msr/Obs-Portable Data Logger	23.020	m
Field Msr/Obs-Portable Data Logger	6.990	m
Field Msr/Obs-Portable Data Logger	9.960	m
Field Msr/Obs-Portable Data Logger	19.000	m
Field Msr/Obs-Portable Data Logger	11.100	m
Quality Control Field Replicate Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	7.030	m
Field Msr/Obs-Portable Data Logger	21.010	m
Field Msr/Obs-Portable Data Logger	16.020	m
Field Msr/Obs-Portable Data Logger	14.020	m
Field Msr/Obs-Portable Data Logger	10.990	m
Field Msr/Obs-Portable Data Logger	10.000	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	37.3	Final
Actual	37.7	Final
Actual	36	Final
Actual	34	Final
Actual	38	Final
Actual	37.3	Final
Actual	38	Final
Actual	36.8	Final
Actual	37	Final
Actual	33	Final
Actual	35.8	Final
Actual	38	Final
Actual	37.6	Final
Actual	40	Final
Actual	36.2	Final
Actual	38.2	Final
Actual	37	Final
Actual	33	Final
Actual	37	Final
Actual	38	Final
Actual	39	Final
Actual	37.2	Final
Actual	36.7	Final
Actual	40	Final
Actual	38	Final
Actual	34	Final
Actual	39	Final
Actual	36.9	Final
Actual	37	Final
Actual	40	Final
Actual	37.5	Final
Actual	37.6	Final
Actual	40	Final
Actual	39	Final
Actual	38	Final
Actual	36	Final
Actual	36.8	Final
Actual	38.2	Final
Actual	37.1	Final
Actual	37.6	Final
Actual	36.3	Final
Actual	36.7	Final
Actual	38.2	Final
Actual	38.4	Final
Actual	37	Final
Actual	36.3	Final
Actual	37	Final

37.3000000 uS/cm
37.7000000 uS/cm
36.0000000 uS/cm
34.0000000 uS/cm
38.0000000 uS/cm
37.3000000 uS/cm
38.0000000 uS/cm
36.8000000 uS/cm
37.0000000 uS/cm
33.0000000 uS/cm
35.8000000 uS/cm
38.0000000 uS/cm
37.6000000 uS/cm
40.0000000 uS/cm
36.2000000 uS/cm
38.2000000 uS/cm
37.0000000 uS/cm
33.0000000 uS/cm
37.0000000 uS/cm
38.0000000 uS/cm
39.0000000 uS/cm
37.2000000 uS/cm
36.7000000 uS/cm
40.0000000 uS/cm
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34.0000000 uS/cm
39.0000000 uS/cm
36.9000000 uS/cm
37.0000000 uS/cm
40.0000000 uS/cm
37.5000000 uS/cm
37.6000000 uS/cm
40.0000000 uS/cm
39.0000000 uS/cm
38.0000000 uS/cm
36.0000000 uS/cm
36.8000000 uS/cm
38.2000000 uS/cm
37.1000000 uS/cm
37.6000000 uS/cm
36.3000000 uS/cm
36.7000000 uS/cm
38.2000000 uS/cm
38.4000000 uS/cm
37.0000000 uS/cm
36.3000000 uS/cm
37.0000000 uS/cm

ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150018 VISIT COMMENT:Van Dorn line only 20m long, 1
pH values are suspicious Organization ActivityID=VOYA_21_201207170003/2
Organization ActivityID=VOYA_21_201107130010
ACTIVITY COMMENT: 12:58:32 PM Organization ActivityID=VOYA_21_200607290018 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: 11:57:16 AM Organization ActivityID=VOYA_21_200606060013 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120015 VISIT COMMENT:Lots of pollen in water. Rep co
Organization ActivityID=VOYA_21_200906080019
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240009 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180020 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_201006140003
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210007 VISIT COMMENT:2 loon spotted by wq site
Organization ActivityID=VOYA_21_200709070009
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150021/1 VISIT COMMENT:Van Dorn line only 20m long,
Organization ActivityID=VOYA_21_200706010016
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180004 VISIT COMMENT:Rep
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210022 VISIT COMMENT:2 loon spotted by wq site
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150010 VISIT COMMENT:Van Dorn line only 20m long, 1
ACTIVITY COMMENT: 12:48:37 PM Organization ActivityID=VOYA_21_200607290010 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_201106140002/1
ACTIVITY COMMENT: 12:48:46 PM Organization ActivityID=VOYA_21_200609200004 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: 12:01:56 PM Organization ActivityID=VOYA_21_200606060020 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150008 VISIT COMMENT:Van Dorn line only 20m long, 1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201406180008 VISIT COMMENT:Forgot long cord, only made it
Organization ActivityID=VOYA_21_200709070014
ACTIVITY COMMENT: 1:20:23 PM Organization ActivityID=VOYA_21_200609200025 VISIT COMMENT:Little Trout Lake; D
ACTIVITY COMMENT: 1:00:15 PM Organization ActivityID=VOYA_21_200607290020 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_200706010011
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240006 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
Organization ActivityID=VOYA_21_200907210004
Organization ActivityID=VOYA_21_200806080022
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180016 VISIT COMMENT:Rep
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130013 VISIT COMMENT:Very close to temp probe. Con
Organization ActivityID=VOYA_21_200709070016
Organization ActivityID=VOYA_21_200809080016
Organization ActivityID=VOYA_21_200909010024
Organization ActivityID=VOYA_21_200707240008
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180012 VISIT COMMENT:Rep
pH values are suspicious Organization ActivityID=VOYA_21_201207170024
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150013 VISIT COMMENT:Van Dorn line only 20m long, 1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130012/1 VISIT COMMENT:Very close to temp probe. Co
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180006 VISIT COMMENT:Rep
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120012 VISIT COMMENT:Lots of pollen in water. Rep co
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130023 VISIT COMMENT:Very close to temp probe. Con
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240017 VISIT COMMENT:1 loon about 100m straight out
Organization ActivityID=VOYA_21_201109220015
Organization ActivityID=VOYA_21_201506170013
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150012 VISIT COMMENT:Van Dorn line only 20m long, 1

adult loon; duplicate site

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

of lake. Q 1.0 note falling pH.

, 1 adult loon; duplicate site

adult loon; duplicate site
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
adult loon; duplicate site
to 9 meters with multiprobe measurements.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

of lake. Q 1.0 note falling pH.

cerned anchor was caught. Everything appeared to be okay

adult loon; duplicate site
oncerned anchor was caught. Everything appeared to be okay

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.
cerned anchor was caught. Everything appeared to be okay
from boat ramp. Many bass swimming by shore near trailhead

adult loon; duplicate site

	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775

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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
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9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0

ADEB60395142437CA4C9F1B8B8BA9372013	7/24/2013 10:45	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A040	7/17/2012 10:58	CDT	Water
25A71119951B4CA39CC66EB95973645D007	7/24/2007 12:10	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0032	8/18/2014 11:30	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F020	6/1/2007 11:10	CDT	Water
CBB780E2325F4D628C3780B48099695F017	7/21/2014 12:12	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A003	7/21/2009 10:15	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF007	6/14/2011 13:10	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F025	6/1/2007 11:10	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4020	6/8/2008 13:15	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196027	8/18/2015 11:22	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057025	6/6/2006 11:42	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0010	9/20/2006 12:50	CDT	Water
6F301D7689C14E6C9C325CAED9729B97006	8/24/2012 10:47	CDT	Water
84429FFD5EF043A7B18695954619D2C4016	7/29/2006 12:35	CDT	Water
FE0E0656222541D690262D61FE5F23EC025	7/28/2010 13:01	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196025	8/18/2015 11:22	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A006	8/21/2013 11:20	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C009	8/23/2010 10:29	CDT	Water
CBB780E2325F4D628C3780B48099695F026	7/21/2014 12:12	CDT	Water
F5EBED93B436458F923DA04C0D974D01019	6/8/2009 10:15	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0014	8/18/2014 11:30	CDT	Water
F5EBED93B436458F923DA04C0D974D01010	6/8/2009 10:15	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4009	6/8/2008 13:15	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1035	7/15/2015 12:46	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A010	7/21/2009 10:15	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A027	8/21/2013 11:20	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C012	8/23/2010 10:29	CDT	Water
416C4223AEDA471788768C927C05F600010	9/1/2009 11:15	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196028	8/18/2015 11:22	CDT	Water
416C4223AEDA471788768C927C05F600014	9/1/2009 11:15	CDT	Water
25A71119951B4CA39CC66EB95973645D025	7/24/2007 12:10	CDT	Water
CBB780E2325F4D628C3780B48099695F028	7/21/2014 12:12	CDT	Water
CBB780E2325F4D628C3780B48099695F030	7/21/2014 12:12	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A018	8/21/2013 11:20	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057030	6/6/2006 11:42	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3005	9/22/2011 11:44	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0010	6/12/2013 12:30	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3007	9/22/2011 11:44	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057002	6/6/2006 11:42	CDT	Water
6F301D7689C14E6C9C325CAED9729B97021	8/24/2012 10:47	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1027	7/15/2015 12:46	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C004	8/23/2010 10:29	CDT	Water
8FC56A291C644487AC64FC1D10BF7150005	6/14/2010 13:30	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6023	6/17/2015 13:00	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6035	6/17/2015 13:00	CDT	Water
8FC56A291C644487AC64FC1D10BF7150023	6/14/2010 13:30	CDT	Water

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Field Msr/Obs-Portable Data Logger	7.020	m
Field Msr/Obs-Portable Data Logger	22.950	m
Field Msr/Obs-Portable Data Logger	5.970	m
Field Msr/Obs-Portable Data Logger	21.020	m
Field Msr/Obs-Portable Data Logger	19.100	m
Quality Control Field Replicate Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	2.010	m
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Field Msr/Obs-Portable Data Logger	24.050	m
Field Msr/Obs-Portable Data Logger	17.010	m
Field Msr/Obs-Portable Data Logger	15.040	m
Field Msr/Obs-Portable Data Logger	23.010	m
Field Msr/Obs-Portable Data Logger	7.010	m
Field Msr/Obs-Portable Data Logger	0.400	m
Field Msr/Obs-Portable Data Logger	13.980	m
Field Msr/Obs-Portable Data Logger	20.940	m
Field Msr/Obs-Portable Data Logger	13.000	m
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Field Msr/Obs-Portable Data Logger	8.990	m
Field Msr/Obs-Portable Data Logger	19.010	m
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Quality Control Field Replicate Portable Data Logger	6.980	m
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Quality Control Field Replicate Portable Data Logger	10.020	m
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Quality Control Field Replicate Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	20.990	m
Field Msr/Obs-Portable Data Logger	22.000	m
Quality Control Field Replicate Portable Data Logger	10.120	m
Field Msr/Obs-Portable Data Logger	28.050	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	5.020	m
Field Msr/Obs-Portable Data Logger	4.990	m
Quality Control Field Replicate Portable Data Logger	0.020	m
Field Msr/Obs-Portable Data Logger	13.020	m
Field Msr/Obs-Portable Data Logger	5.040	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	12.970	m
Field Msr/Obs-Portable Data Logger	23.060	m
Field Msr/Obs-Portable Data Logger	20.010	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	37.3	Final
Actual	38.5	Final
Actual	36	Final
Actual	38.3	Final
Actual	40	Final
Actual	36.9	Final
Actual	37	Final
Actual	37	Final
Actual	40	Final
Actual	39	Final
Actual	36.7	Final
Actual	40	Final
Actual	38	Final
Actual	37.8	Final
Actual	34	Final
Actual	34	Final
Actual	36.6	Final
Actual	37.3	Final
Actual	37	Final
Actual	38.1	Final
Actual	38	Final
Actual	38.1	Final
Actual	37	Final
Actual	37	Final
Actual	37.1	Final
Actual	36	Final
Actual	39	Final
Actual	37	Final
Actual	37	Final
Actual	36.8	Final
Actual	37	Final
Actual	37	Final
Actual	38.2	Final
Actual	38.3	Final
Actual	37.4	Final
Actual	155	Final
Actual	37	Final
Actual	36.8	Final
Actual	38	Final
Actual	36	Final
Actual	37.8	Final
Actual	37.1	Final
Actual	36	Final
Actual	33	Final
Actual	36.2	Final
Actual	36.8	Final
Actual	33	Final

37.3000000 uS/cm
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ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240012 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
pH values are suspicious Organization ActivityID=VOYA_21_201207170028
Organization ActivityID=VOYA_21_200707240007
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180023 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_200706010020
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210012/1 VISIT COMMENT:2 loon spotted by wq site
Organization ActivityID=VOYA_21_200907210003
Organization ActivityID=VOYA_21_201106140006
Organization ActivityID=VOYA_21_200706010025
Organization ActivityID=VOYA_21_200806080018
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180017 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: 12:05:06 PM Organization ActivityID=VOYA_21_200606060024 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: 12:51:56 PM Organization ActivityID=VOYA_21_200609200008 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240002 VISIT COMMENT:1 loon about 100m straight out
ACTIVITY COMMENT: 12:54:16 PM Organization ActivityID=VOYA_21_200607290015 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_201007280022
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180015 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_201308210004
Organization ActivityID=VOYA_21_201008230009
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210021 VISIT COMMENT:2 loon spotted by wq site
Organization ActivityID=VOYA_21_200906080018
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180009/1 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_200906080010
Organization ActivityID=VOYA_21_200806080008
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150014 VISIT COMMENT:Van Dorn line only 20m long, 1
Organization ActivityID=VOYA_21_200907210009
Organization ActivityID=VOYA_21_201308210023
Organization ActivityID=VOYA_21_201008230010/1
Organization ActivityID=VOYA_21_200909010009
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180018 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_200909010012
Organization ActivityID=VOYA_21_200707240001/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210023 VISIT COMMENT:2 loon spotted by wq site
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210024 VISIT COMMENT:2 loon spotted by wq site
Organization ActivityID=VOYA_21_201308210029/2
ACTIVITY COMMENT: 12:09:43 PM Organization ActivityID=VOYA_21_200606060029 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_201109220004
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120009 VISIT COMMENT:Lots of pollen in water. Rep co
Organization ActivityID=VOYA_21_201109220006
ACTIVITY COMMENT: 12:15:10 PM Organization ActivityID=VOYA_21_200606060001/1 VISIT COMMENT:Little Trout Lak
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240015 VISIT COMMENT:1 loon about 100m straight out
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150007 VISIT COMMENT:Van Dorn line only 20m long, 1
Organization ActivityID=VOYA_21_201008230004
Organization ActivityID=VOYA_21_201006140004
Organization ActivityID=VOYA_21_201506170015
Organization ActivityID=VOYA_21_201506170025
Organization ActivityID=VOYA_21_201006140021

of lake. Q 1.0 note falling pH.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
: from boat ramp. Many bass swimming by shore near trailhead
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

adult loon; duplicate site

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

e; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
: from boat ramp. Many bass swimming by shore near trailhead
adult loon; duplicate site

	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

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FC9EC4C6ED3D492DB84A94199BE18196009	8/18/2015 11:22	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196015	8/18/2015 11:22	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F019	6/1/2007 11:10	CDT	Water
E166B3FD52E64B9383DA89E91329BB74007	6/18/2014 11:50	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961012	9/8/2008 10:05	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057018	6/6/2006 11:42	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961028	9/8/2008 10:05	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF012	6/14/2011 13:10	CDT	Water
25A71119951B4CA39CC66EB95973645D009	7/24/2007 12:10	CDT	Water
25A71119951B4CA39CC66EB95973645D003	7/24/2007 12:10	CDT	Water
416C4223AEDA471788768C927C05F600019	9/1/2009 11:15	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0004	9/20/2006 12:50	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196017	8/18/2015 11:22	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6009	6/17/2015 13:00	CDT	Water
CBB780E2325F4D628C3780B48099695F022	7/21/2014 12:12	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3023	9/22/2011 11:44	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0018	8/18/2014 11:30	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C020	8/23/2010 10:29	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0024	9/20/2006 12:50	CDT	Water
3748610BD82E40BF9D48D43043C9D397009	7/13/2011 13:13	CDT	Water
3748610BD82E40BF9D48D43043C9D397014	7/13/2011 13:13	CDT	Water
6F301D7689C14E6C9C325CAED9729B97012	8/24/2012 10:47	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF024	6/14/2011 13:10	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3020	9/22/2011 11:44	CDT	Water
F5EBED93B436458F923DA04C0D974D01007	6/8/2009 10:15	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3013	9/22/2011 11:44	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1043	7/15/2015 12:46	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196039	8/18/2015 11:22	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9020	7/13/2008 11:30	CDT	Water
FE0E0656222541D690262D61FE5F23EC006	7/28/2010 13:01	CDT	Water
CBB780E2325F4D628C3780B48099695F006	7/21/2014 12:12	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F018	6/1/2007 11:10	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A011	8/21/2013 11:20	CDT	Water
F5EBED93B436458F923DA04C0D974D01024	6/8/2009 10:15	CDT	Water
FE0E0656222541D690262D61FE5F23EC004	7/28/2010 13:01	CDT	Water
25A71119951B4CA39CC66EB95973645D004	7/24/2007 12:10	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9002	7/13/2008 11:30	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F028	6/1/2007 11:10	CDT	Water
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DD25436AC6B44228B34DC7497CB5D71F027	6/1/2007 11:10	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C019	8/23/2010 10:29	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F007	6/1/2007 11:10	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F023	6/1/2007 11:10	CDT	Water
84429FFD5EF043A7B18695954619D2C4003	7/29/2006 12:35	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3021	9/22/2011 11:44	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1022	7/15/2015 12:46	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3002	9/22/2011 11:44	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	0.280	m
Field Msr/Obs-Portable Data Logger	4.980	m
Field Msr/Obs-Portable Data Logger	18.070	m
Field Msr/Obs-Portable Data Logger	2.060	m
Field Msr/Obs-Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	16.010	m
Field Msr/Obs-Portable Data Logger	26.970	m
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Field Msr/Obs-Portable Data Logger	15.960	m
Field Msr/Obs-Portable Data Logger	1.980	m
Field Msr/Obs-Portable Data Logger	6.990	m
Field Msr/Obs-Portable Data Logger	0.250	m
Field Msr/Obs-Portable Data Logger	14.980	m
Field Msr/Obs-Portable Data Logger	20.050	m
Quality Control Field Replicate Portable Data Logger	9.950	m
Field Msr/Obs-Portable Data Logger	19.000	m
Field Msr/Obs-Portable Data Logger	21.020	m
Field Msr/Obs-Portable Data Logger	7.030	m
Quality Control Field Replicate Portable Data Logger	10.050	m
Field Msr/Obs-Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	20.990	m
Field Msr/Obs-Portable Data Logger	18.040	m
Field Msr/Obs-Portable Data Logger	6.060	m
Field Msr/Obs-Portable Data Logger	11.020	m
Field Msr/Obs-Portable Data Logger	21.040	m
Field Msr/Obs-Portable Data Logger	26.020	m
Field Msr/Obs-Portable Data Logger	17.010	m
Field Msr/Obs-Portable Data Logger	4.040	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	17.020	m
Field Msr/Obs-Portable Data Logger	4.980	m
Field Msr/Obs-Portable Data Logger	24.030	m
Quality Control Field Replicate Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	27.010	m
Field Msr/Obs-Portable Data Logger	11.980	m
Field Msr/Obs-Portable Data Logger	26.070	m
Field Msr/Obs-Portable Data Logger	18.020	m
Field Msr/Obs-Portable Data Logger	6.030	m
Field Msr/Obs-Portable Data Logger	22.080	m
Quality Control Field Replicate Portable Data Logger	0.170	m
Quality Control Field Replicate Portable Data Logger	17.020	m
Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	1.010	m

Specific conductance
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm

Actual	37	Final
Actual	36.9	Final
Actual	40	Final
Actual	35.3	Final
Actual	38	Final
Actual	39	Final
Actual	40	Final
Actual	36	Final
Actual	37	Final
Actual	37	Final
Actual	38	Final
Actual	38	Final
Actual	37.7	Final
Actual	36	Final
Actual	37.7	Final
Actual	38	Final
Actual	36.8	Final
Actual	37	Final
Actual	38	Final
Actual	36	Final
Actual	36	Final
Actual	37.7	Final
Actual	37	Final
Actual	37	Final
Actual	37	Final
Actual	37	Final
Actual	37.6	Final
Actual	36.9	Final
Actual	40	Final
Actual	33	Final
Actual	36	Final
Actual	40	Final
Actual	37.3	Final
Actual	38	Final
Actual	33	Final
Actual	37	Final
Actual	36	Final
Actual	40	Final
Actual	36	Final
Actual	40	Final
Actual	37	Final
Actual	36	Final
Actual	40	Final
Actual	34	Final
Actual	37	Final
Actual	36.7	Final
Actual	38	Final

37.0000000 uS/cm
36.9000000 uS/cm
40.0000000 uS/cm
35.3000000 uS/cm
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40.0000000 uS/cm
34.0000000 uS/cm
37.0000000 uS/cm
36.7000000 uS/cm
38.0000000 uS/cm

ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180002 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180007 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_200706010019
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201406180004 VISIT COMMENT:Forgot long cord, only made it
Organization ActivityID=VOYA_21_200809080011
ACTIVITY COMMENT: 12:00:08 PM Organization ActivityID=VOYA_21_200606060017 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_200809080025
Organization ActivityID=VOYA_21_201106140011
Organization ActivityID=VOYA_21_200707240009
Organization ActivityID=VOYA_21_200707240003
Organization ActivityID=VOYA_21_200909010017
ACTIVITY COMMENT: 12:48:06 PM Organization ActivityID=VOYA_21_200609200003 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180009 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_201506170002
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210017 VISIT COMMENT:2 loon spotted by wq site
Organization ActivityID=VOYA_21_201109220021
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180012/1 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_201008230019
ACTIVITY COMMENT: 1:18:10 PM Organization ActivityID=VOYA_21_200609200022 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_201107130008
Organization ActivityID=VOYA_21_201107130011/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240007 VISIT COMMENT:1 loon about 100m straight out
Organization ActivityID=VOYA_21_201106140022
Organization ActivityID=VOYA_21_201109220019
Organization ActivityID=VOYA_21_200906080007
Organization ActivityID=VOYA_21_201109220012
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150022 VISIT COMMENT:Van Dorn line only 20m long, 1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180028 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_200807130018
Organization ActivityID=VOYA_21_201007280005
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210003 VISIT COMMENT:2 loon spotted by wq site
Organization ActivityID=VOYA_21_200706010018
Organization ActivityID=VOYA_21_201308210008
Organization ActivityID=VOYA_21_200906080022
Organization ActivityID=VOYA_21_201007280002/1
Organization ActivityID=VOYA_21_200707240004
Organization ActivityID=VOYA_21_200807130002
Organization ActivityID=VOYA_21_200706010028
Organization ActivityID=VOYA_21_201106140013
Organization ActivityID=VOYA_21_200706010027
Organization ActivityID=VOYA_21_201008230018
Organization ActivityID=VOYA_21_200706010007
Organization ActivityID=VOYA_21_200706010023
ACTIVITY COMMENT: 12:39:03 PM Organization ActivityID=VOYA_21_200607290001/1 VISIT COMMENT:Little Trout Lak
Organization ActivityID=VOYA_21_201109220018/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150003 VISIT COMMENT:Van Dorn line only 20m long, 1
Organization ActivityID=VOYA_21_201109220002

to 9 meters with multiprobe measurements.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

: from boat ramp. Many bass swimming by shore near trailhead

adult loon; duplicate site

e; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

adult loon; duplicate site

	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

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FE0E0656222541D690262D61FE5F23EC003	7/28/2010 13:01	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372012	7/24/2013 10:45	CDT	Water
F5EBED93B436458F923DA04C0D974D01013	6/8/2009 10:15	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9027	9/7/2007 11:20	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057022	6/6/2006 11:42	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C008	8/23/2010 10:29	CDT	Water
6F301D7689C14E6C9C325CAED9729B97024	8/24/2012 10:47	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6022	6/17/2015 13:00	CDT	Water
6F301D7689C14E6C9C325CAED9729B97032	8/24/2012 10:47	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D011	6/13/2012 10:30	CDT	Water
416C4223AEDA471788768C927C05F600001	9/1/2009 11:15	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF008	6/14/2011 13:10	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196031	8/18/2015 11:22	CDT	Water
8FC56A291C644487AC64FC1D10BF7150007	6/14/2010 13:30	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A010	8/21/2013 11:20	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F013	6/1/2007 11:10	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372017	7/24/2013 10:45	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A024	8/21/2013 11:20	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF017	6/14/2011 13:10	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4006	6/8/2008 13:15	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0027	8/18/2014 11:30	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A006	7/17/2012 10:58	CDT	Water
FE0E0656222541D690262D61FE5F23EC012	7/28/2010 13:01	CDT	Water
E166B3FD52E64B9383DA89E91329BB74005	6/18/2014 11:50	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057015	6/6/2006 11:42	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A025	7/21/2009 10:15	CDT	Water
3748610BD82E40BF9D48D43043C9D397018	7/13/2011 13:13	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D028	6/13/2012 10:30	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A028	7/21/2009 10:15	CDT	Water
84429FFD5EF043A7B18695954619D2C4024	7/29/2006 12:35	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961015	9/8/2008 10:05	CDT	Water
CBB780E2325F4D628C3780B48099695F019	7/21/2014 12:12	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372007	7/24/2013 10:45	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F006	6/1/2007 11:10	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9009	7/13/2008 11:30	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D013	6/13/2012 10:30	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF027	6/14/2011 13:10	CDT	Water
E166B3FD52E64B9383DA89E91329BB74006	6/18/2014 11:50	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196036	8/18/2015 11:22	CDT	Water
416C4223AEDA471788768C927C05F600022	9/1/2009 11:15	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C024	8/23/2010 10:29	CDT	Water
8FC56A291C644487AC64FC1D10BF7150012	6/14/2010 13:30	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3014	9/22/2011 11:44	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372019	7/24/2013 10:45	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D006	6/13/2012 10:30	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C014	8/23/2010 10:29	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3010	9/22/2011 11:44	CDT	Water

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Quality Control Field Replicate Portable Data Logger	10.030	m
Field Msr/Obs-Portable Data Logger	24.030	m
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Field Msr/Obs-Portable Data Logger	7.010	m
Field Msr/Obs-Portable Data Logger	6.000	m
Field Msr/Obs-Portable Data Logger	23.960	m
Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	23.080	m
Field Msr/Obs-Portable Data Logger	19.010	m
Field Msr/Obs-Portable Data Logger	22.000	m
Field Msr/Obs-Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	12.040	m
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Field Msr/Obs-Portable Data Logger	0.030	m
Field Msr/Obs-Portable Data Logger	13.040	m
Field Msr/Obs-Portable Data Logger	8.040	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm

Actual	33	Final
Actual	37.6	Final
Actual	37	Final
Actual	39	Final
Actual	39	Final
Actual	37	Final
Actual	38.5	Final
Actual	36.2	Final
Actual	39	Final
Actual	37.7	Final
Actual	36	Final
Actual	36	Final
Actual	37.2	Final
Actual	33	Final
Actual	37.2	Final
Actual	40	Final
Actual	37.3	Final
Actual	38.7	Final
Actual	36	Final
Actual	36	Final
Actual	38.2	Final
Actual	37.7	Final
Actual	34	Final
Actual	35.4	Final
Actual	38	Final
Actual	38	Final
Actual	36	Final
Actual	38.2	Final
Actual	38	Final
Actual	34	Final
Actual	38	Final
Actual	37.2	Final
Actual	36.8	Final
Actual	36	Final
Actual	37	Final
Actual	37.5	Final
Actual	37	Final
Actual	35.4	Final
Actual	36.9	Final
Actual	38	Final
Actual	37	Final
Actual	33	Final
Actual	37	Final
Actual	37.5	Final
Actual	37.7	Final
Actual	37	Final
Actual	38	Final

33.0000000 uS/cm
37.6000000 uS/cm
37.0000000 uS/cm
39.0000000 uS/cm
39.0000000 uS/cm
37.0000000 uS/cm
38.5000000 uS/cm
36.2000000 uS/cm
39.0000000 uS/cm
37.7000000 uS/cm
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37.2000000 uS/cm
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40.0000000 uS/cm
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37.5000000 uS/cm
37.7000000 uS/cm
37.0000000 uS/cm
38.0000000 uS/cm

Organization ActivityID=VOYA_21_201007280003
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240011 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
Organization ActivityID=VOYA_21_200906080011/1
Organization ActivityID=VOYA_21_200709070023
ACTIVITY COMMENT: 12:02:55 PM Organization ActivityID=VOYA_21_200606060021 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_201008230008
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240018 VISIT COMMENT:1 loon about 100m straight out
Organization ActivityID=VOYA_21_201506170014
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240024 VISIT COMMENT:1 loon about 100m straight out
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130006 VISIT COMMENT:Very close to temp probe. Con
Organization ActivityID=VOYA_21_200909010001
Organization ActivityID=VOYA_21_201106140007
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180021 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_201006140006
Organization ActivityID=VOYA_21_201308210007
Organization ActivityID=VOYA_21_200706010013
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240016 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
Organization ActivityID=VOYA_21_201308210020
Organization ActivityID=VOYA_21_201106140015
Organization ActivityID=VOYA_21_200806080005
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180021 VISIT COMMENT:Rep
pH values are suspicious Organization ActivityID=VOYA_21_201207170002
Organization ActivityID=VOYA_21_201007280011
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201406180002 VISIT COMMENT:Forgot long cord, only made it
ACTIVITY COMMENT: 11:57:58 AM Organization ActivityID=VOYA_21_200606060014 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_200907210022
Organization ActivityID=VOYA_21_201107130016
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130022 VISIT COMMENT:Very close to temp probe. Con
Organization ActivityID=VOYA_21_200907210025
ACTIVITY COMMENT: 1:02:56 PM Organization ActivityID=VOYA_21_200607290023 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_200809080013
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210014 VISIT COMMENT:2 loon spotted by wq site
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240007 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
Organization ActivityID=VOYA_21_200706010006
Organization ActivityID=VOYA_21_200807130008
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130008 VISIT COMMENT:Very close to temp probe. Con
Organization ActivityID=VOYA_21_201106140025
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201406180003 VISIT COMMENT:Forgot long cord, only made it
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180025 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_200909010020
Organization ActivityID=VOYA_21_201008230022
Organization ActivityID=VOYA_21_201006140011
Organization ActivityID=VOYA_21_201109220013
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240018 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130002 VISIT COMMENT:Very close to temp probe. Con
Organization ActivityID=VOYA_21_201008230013
Organization ActivityID=VOYA_21_201109220009

of lake. Q 1.0 note falling pH.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

: from boat ramp. Many bass swimming by shore near trailhead

: from boat ramp. Many bass swimming by shore near trailhead
:erned anchor was caught. Everything appeared to be okay

of lake. Q 1.0 note falling pH.

to 9 meters with multiprobe measurements.
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

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)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

of lake. Q 1.0 note falling pH.

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of lake. Q 1.0 note falling pH.
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318

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0	0	0
0	0	0

National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
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9030003	48.3979447	-92.5252564	NAD83	0

FE0E0656222541D690262D61FE5F23EC011	7/28/2010 13:01	CDT	Water
416C4223AEDA471788768C927C05F600012	9/1/2009 11:15	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0005	8/18/2014 11:30	CDT	Water
FE0E0656222541D690262D61FE5F23EC027	7/28/2010 13:01	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0020	6/12/2013 12:30	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372015	7/24/2013 10:45	CDT	Water
E166B3FD52E64B9383DA89E91329BB74015	6/18/2014 11:50	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A011	7/17/2012 10:58	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372028	7/24/2013 10:45	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A022	7/17/2012 10:58	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0031	6/12/2013 12:30	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057029	6/6/2006 11:42	CDT	Water
CBB780E2325F4D628C3780B48099695F031	7/21/2014 12:12	CDT	Water
3748610BD82E40BF9D48D43043C9D397004	7/13/2011 13:13	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A012	7/21/2009 10:15	CDT	Water
25A71119951B4CA39CC66EB95973645D013	7/24/2007 12:10	CDT	Water
CBB780E2325F4D628C3780B48099695F023	7/21/2014 12:12	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A017	7/17/2012 10:58	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057026	6/6/2006 11:42	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961020	9/8/2008 10:05	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9002	9/7/2007 11:20	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F001	6/1/2007 11:10	CDT	Water
6F301D7689C14E6C9C325CAED9729B97008	8/24/2012 10:47	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0005	6/12/2013 12:30	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196037	8/18/2015 11:22	CDT	Water
8FC56A291C644487AC64FC1D10BF7150016	6/14/2010 13:30	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3012	9/22/2011 11:44	CDT	Water
FE0E0656222541D690262D61FE5F23EC014	7/28/2010 13:01	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D026	6/13/2012 10:30	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A012	7/17/2012 10:58	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D014	6/13/2012 10:30	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9022	7/13/2008 11:30	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A006	7/21/2009 10:15	CDT	Water
25A71119951B4CA39CC66EB95973645D002	7/24/2007 12:10	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0011	6/12/2013 12:30	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D027	6/13/2012 10:30	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A018	7/17/2012 10:58	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1031	7/15/2015 12:46	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6034	6/17/2015 13:00	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961007	9/8/2008 10:05	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9028	9/7/2007 11:20	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C003	8/23/2010 10:29	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0023	6/12/2013 12:30	CDT	Water
CBB780E2325F4D628C3780B48099695F025	7/21/2014 12:12	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4028	6/8/2008 13:15	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0012	9/20/2006 12:50	CDT	Water
6F301D7689C14E6C9C325CAED9729B97017	8/24/2012 10:47	CDT	Water

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Field Msr/Obs-Portable Data Logger	9.020	m
Field Msr/Obs-Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	0.080	m
Field Msr/Obs-Portable Data Logger	23.140	m
Field Msr/Obs-Portable Data Logger	12.990	m
Field Msr/Obs-Portable Data Logger	9.010	m
Field Msr/Obs-Portable Data Logger	8.800	m
Field Msr/Obs-Portable Data Logger	2.000	m
Quality Control Field Replicate Portable Data Logger	20.010	m
Quality Control Field Replicate Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	23.040	m
Field Msr/Obs-Portable Data Logger	27.020	m
Field Msr/Obs-Portable Data Logger	23.020	m
Quality Control Field Replicate Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	11.980	m
Field Msr/Obs-Portable Data Logger	16.050	m
Field Msr/Obs-Portable Data Logger	7.040	m
Field Msr/Obs-Portable Data Logger	24.000	m
Field Msr/Obs-Portable Data Logger	16.970	m
Field Msr/Obs-Portable Data Logger	1.040	m
Field Msr/Obs-Portable Data Logger	0.030	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	0.130	m
Field Msr/Obs-Portable Data Logger	24.160	m
Field Msr/Obs-Portable Data Logger	12.990	m
Field Msr/Obs-Portable Data Logger	10.010	m
Quality Control Field Replicate Portable Data Logger	10.030	m
Field Msr/Obs-Portable Data Logger	17.990	m
Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	6.980	m
Field Msr/Obs-Portable Data Logger	18.950	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	0.890	m
Field Msr/Obs-Portable Data Logger	5.040	m
Field Msr/Obs-Portable Data Logger	19.000	m
Field Msr/Obs-Portable Data Logger	7.980	m
Field Msr/Obs-Portable Data Logger	8.990	m
Field Msr/Obs-Portable Data Logger	22.040	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	26.040	m
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Field Msr/Obs-Portable Data Logger	16.000	m
Field Msr/Obs-Portable Data Logger	18.000	m
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	34	Final
Actual	37	Final
Actual	36.2	Final
Actual	34	Final
Actual	37.7	Final
Actual	37	Final
Actual	36.7	Final
Actual	37.7	Final
Actual	38.4	Final
Actual	37.6	Final
Actual	38.7	Final
Actual	39	Final
Actual	38.4	Final
Actual	37	Final
Actual	37	Final
Actual	39	Final
Actual	37.9	Final
Actual	38.3	Final
Actual	40	Final
Actual	40	Final
Actual	37	Final
Actual	36	Final
Actual	37.8	Final
Actual	36.9	Final
Actual	36.6	Final
Actual	33	Final
Actual	37	Final
Actual	34	Final
Actual	38.1	Final
Actual	37.7	Final
Actual	37.6	Final
Actual	40	Final
Actual	37	Final
Actual	37	Final
Actual	36.8	Final
Actual	38.1	Final
Actual	37.9	Final
Actual	37	Final
Actual	36.7	Final
Actual	37	Final
Actual	39	Final
Actual	36	Final
Actual	37.9	Final
Actual	38.1	Final
Actual	42	Final
Actual	38	Final
Actual	37.8	Final

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Organization ActivityID=VOYA_21_201007280010
Organization ActivityID=VOYA_21_200909010011
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180002 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_201007280024
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120018 VISIT COMMENT:Lots of pollen in water. Rep co
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240014 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201406180011 VISIT COMMENT:Forgot long cord, only made it
pH values are suspicious Organization ActivityID=VOYA_21_201207170004
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240029/2 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/
pH values are suspicious Organization ActivityID=VOYA_21_201207170014/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120028 VISIT COMMENT:Lots of pollen in water. Rep co
ACTIVITY COMMENT: 12:08:25 PM Organization ActivityID=VOYA_21_200606060028 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210025 VISIT COMMENT:2 loon spotted by wq site
Organization ActivityID=VOYA_21_201107130002/1
Organization ActivityID=VOYA_21_200907210011
Organization ActivityID=VOYA_21_200707240013
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210018 VISIT COMMENT:2 loon spotted by wq site
pH values are suspicious Organization ActivityID=VOYA_21_201207170011
ACTIVITY COMMENT: 12:05:56 PM Organization ActivityID=VOYA_21_200606060025 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_200809080018
Organization ActivityID=VOYA_21_200709070002
Organization ActivityID=VOYA_21_200706010001
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240003/1 VISIT COMMENT:1 loon about 100m straight c
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120002 VISIT COMMENT:Lots of pollen in water. Rep co
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180026 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_201006140014
Organization ActivityID=VOYA_21_201109220011
Organization ActivityID=VOYA_21_201007280011/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130020 VISIT COMMENT:Very close to temp probe. Con
pH values are suspicious Organization ActivityID=VOYA_21_201207170006
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130009 VISIT COMMENT:Very close to temp probe. Con
Organization ActivityID=VOYA_21_200807130020
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ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120010 VISIT COMMENT:Lots of pollen in water. Rep co
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130021 VISIT COMMENT:Very close to temp probe. Con
pH values are suspicious Organization ActivityID=VOYA_21_201207170012
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150011 VISIT COMMENT:Van Dorn line only 20m long, 1
Organization ActivityID=VOYA_21_201506170024
Organization ActivityID=VOYA_21_200809080006
Organization ActivityID=VOYA_21_200709070024
Organization ActivityID=VOYA_21_201008230003
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120021 VISIT COMMENT:Lots of pollen in water. Rep co
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210020 VISIT COMMENT:2 loon spotted by wq site
Organization ActivityID=VOYA_21_200806080025
ACTIVITY COMMENT: 12:53:43 PM Organization ActivityID=VOYA_21_200609200010 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240012 VISIT COMMENT:1 loon about 100m straight out

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.
of lake. Q 1.0 note falling pH.
to 9 meters with multiprobe measurements.

'4 of lake. Q 1.0 note falling pH.

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ıut from boat ramp. Many bass swimming by shore near trailhead
llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

cerned anchor was caught. Everything appeared to be okay

cerned anchor was caught. Everything appeared to be okay

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.
cerned anchor was caught. Everything appeared to be okay

adult loon; duplicate site

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
: from boat ramp. Many bass swimming by shore near trailhead

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775

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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

9030003	48.3979447	-92.5252564	NAD83	0
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EE75F3E94A6F4CD9A98D062593E366F0023	9/20/2006 12:50	CDT	Water
3748610BD82E40BF9D48D43043C9D397001	7/13/2011 13:13	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3008	9/22/2011 11:44	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A019	7/17/2012 10:58	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961016	9/8/2008 10:05	CDT	Water
3748610BD82E40BF9D48D43043C9D397016	7/13/2011 13:13	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3024	9/22/2011 11:44	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0023	8/18/2014 11:30	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF020	6/14/2011 13:10	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9029	9/7/2007 11:20	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A057	7/17/2012 10:58	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A008	7/17/2012 10:58	CDT	Water
84429FFD5EF043A7B18695954619D2C4017	7/29/2006 12:35	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961010	9/8/2008 10:05	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C007	8/23/2010 10:29	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1049	7/15/2015 12:46	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF025	6/14/2011 13:10	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6039	6/17/2015 13:00	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A007	7/21/2009 10:15	CDT	Water
E166B3FD52E64B9383DA89E91329BB74014	6/18/2014 11:50	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F010	6/1/2007 11:10	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF004	6/14/2011 13:10	CDT	Water
3748610BD82E40BF9D48D43043C9D397021	7/13/2011 13:13	CDT	Water
416C4223AEDA471788768C927C05F600021	9/1/2009 11:15	CDT	Water
FE0E0656222541D690262D61FE5F23EC017	7/28/2010 13:01	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1040	7/15/2015 12:46	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A027	7/17/2012 10:58	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF001	6/14/2011 13:10	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A014	8/21/2013 11:20	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4018	6/8/2008 13:15	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372009	7/24/2013 10:45	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6020	6/17/2015 13:00	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0025	9/20/2006 12:50	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961022	9/8/2008 10:05	CDT	Water
84429FFD5EF043A7B18695954619D2C4004	7/29/2006 12:35	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1025	7/15/2015 12:46	CDT	Water
F5EBED93B436458F923DA04C0D974D01017	6/8/2009 10:15	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A016	7/17/2012 10:58	CDT	Water
25A71119951B4CA39CC66EB95973645D012	7/24/2007 12:10	CDT	Water
416C4223AEDA471788768C927C05F600023	9/1/2009 11:15	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A038	7/17/2012 10:58	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9019	9/7/2007 11:20	CDT	Water
F5EBED93B436458F923DA04C0D974D01014	6/8/2009 10:15	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6027	6/17/2015 13:00	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372024	7/24/2013 10:45	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A005	8/21/2013 11:20	CDT	Water
25A71119951B4CA39CC66EB95973645D020	7/24/2007 12:10	CDT	Water

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Field Msr/Obs-Portable Data Logger	20.030	m
Field Msr/Obs-Portable Data Logger	0.700	m
Field Msr/Obs-Portable Data Logger	6.010	m
Field Msr/Obs-Portable Data Logger	9.020	m
Field Msr/Obs-Portable Data Logger	13.010	m
Field Msr/Obs-Portable Data Logger	13.000	m
Field Msr/Obs-Portable Data Logger	21.050	m
Field Msr/Obs-Portable Data Logger	15.070	m
Field Msr/Obs-Portable Data Logger	16.930	m
Quality Control Field Replicate Portable Data Logger	0.990	m
Quality Control Field Replicate Portable Data Logger	15.010	m
Quality Control Field Replicate Portable Data Logger	1.050	m
Field Msr/Obs-Portable Data Logger	14.990	m
Field Msr/Obs-Portable Data Logger	8.010	m
Field Msr/Obs-Portable Data Logger	7.010	m
Field Msr/Obs-Portable Data Logger	25.980	m
Field Msr/Obs-Portable Data Logger	22.060	m
Field Msr/Obs-Portable Data Logger	26.990	m
Field Msr/Obs-Portable Data Logger	5.030	m
Field Msr/Obs-Portable Data Logger	8.110	m
Field Msr/Obs-Portable Data Logger	9.030	m
Field Msr/Obs-Portable Data Logger	1.980	m
Field Msr/Obs-Portable Data Logger	18.060	m
Field Msr/Obs-Portable Data Logger	17.970	m
Field Msr/Obs-Portable Data Logger	13.990	m
Field Msr/Obs-Portable Data Logger	16.900	m
Field Msr/Obs-Portable Data Logger	15.010	m
Field Msr/Obs-Portable Data Logger	0.280	m
Field Msr/Obs-Portable Data Logger	7.970	m
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Field Msr/Obs-Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	22.050	m
Field Msr/Obs-Portable Data Logger	19.020	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	14.970	m
Field Msr/Obs-Portable Data Logger	5.970	m
Field Msr/Obs-Portable Data Logger	11.020	m
Field Msr/Obs-Portable Data Logger	20.020	m
Quality Control Field Replicate Portable Data Logger	21.050	m
Field Msr/Obs-Portable Data Logger	13.980	m
Field Msr/Obs-Portable Data Logger	12.060	m
Field Msr/Obs-Portable Data Logger	16.920	m
Field Msr/Obs-Portable Data Logger	18.000	m
Field Msr/Obs-Portable Data Logger	0.230	m
Field Msr/Obs-Portable Data Logger	18.990	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	38	Final
Actual	37	Final
Actual	38	Final
Actual	37.9	Final
Actual	39	Final
Actual	36	Final
Actual	38	Final
Actual	37.7	Final
Actual	37	Final
Actual	37	Final
Actual	37.8	Final
Actual	37.7	Final
Actual	34	Final
Actual	38	Final
Actual	36	Final
Actual	36.7	Final
Actual	37	Final
Actual	37.2	Final
Actual	37	Final
Actual	36.6	Final
Actual	38	Final
Actual	37	Final
Actual	37	Final
Actual	38	Final
Actual	34	Final
Actual	37.3	Final
Actual	37.9	Final
Actual	37	Final
Actual	38.1	Final
Actual	39	Final
Actual	36.7	Final
Actual	36.2	Final
Actual	38	Final
Actual	40	Final
Actual	34	Final
Actual	36.8	Final
Actual	38	Final
Actual	38.3	Final
Actual	38	Final
Actual	38	Final
Actual	38.2	Final
Actual	40	Final
Actual	37	Final
Actual	36.5	Final
Actual	38.2	Final
Actual	37.4	Final
Actual	39	Final

38.0000000 uS/cm
37.0000000 uS/cm
38.0000000 uS/cm
37.9000000 uS/cm
39.0000000 uS/cm
36.0000000 uS/cm
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37.7000000 uS/cm
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36.5000000 uS/cm
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37.4000000 uS/cm
39.0000000 uS/cm

ACTIVITY COMMENT: 1:17:25 PM Organization ActivityID=VOYA_21_200609200021 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_201107130001
Organization ActivityID=VOYA_21_201109220007
pH values are suspicious Organization ActivityID=VOYA_21_201207170013
Organization ActivityID=VOYA_21_200809080014
Organization ActivityID=VOYA_21_201107130014
Organization ActivityID=VOYA_21_201109220022
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180017 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_201106140018
Organization ActivityID=VOYA_21_200709070002/1
pH values are suspicious Organization ActivityID=VOYA_21_201207170019/2
pH values are suspicious Organization ActivityID=VOYA_21_201207170003/1
ACTIVITY COMMENT: 12:55:04 PM Organization ActivityID=VOYA_21_200607290016 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_200809080009
Organization ActivityID=VOYA_21_201008230007
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150027 VISIT COMMENT:Van Dorn line only 20m long, 1
Organization ActivityID=VOYA_21_201106140023
Organization ActivityID=VOYA_21_201506170029
Organization ActivityID=VOYA_21_200907210006
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201406180010 VISIT COMMENT:Forgot long cord, only made it
Organization ActivityID=VOYA_21_200706010010
Organization ActivityID=VOYA_21_201106140003
Organization ActivityID=VOYA_21_201107130019
Organization ActivityID=VOYA_21_200909010019
Organization ActivityID=VOYA_21_201007280015
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150019 VISIT COMMENT:Van Dorn line only 20m long, 1
pH values are suspicious Organization ActivityID=VOYA_21_201207170019
Organization ActivityID=VOYA_21_201106140001
Organization ActivityID=VOYA_21_201308210011
Organization ActivityID=VOYA_21_200806080016
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240008 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
Organization ActivityID=VOYA_21_201506170012
ACTIVITY COMMENT: 1:19:01 PM Organization ActivityID=VOYA_21_200609200023 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_200809080020
ACTIVITY COMMENT: 12:41:06 PM Organization ActivityID=VOYA_21_200607290003 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150005 VISIT COMMENT:Van Dorn line only 20m long, 1
Organization ActivityID=VOYA_21_200906080016
pH values are suspicious Organization ActivityID=VOYA_21_201207170010
Organization ActivityID=VOYA_21_200707240012
Organization ActivityID=VOYA_21_200909010021
pH values are suspicious Organization ActivityID=VOYA_21_201207170026/1
Organization ActivityID=VOYA_21_200709070015
Organization ActivityID=VOYA_21_200906080013
Organization ActivityID=VOYA_21_201506170019
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240023 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
Organization ActivityID=VOYA_21_201308210002
Organization ActivityID=VOYA_21_200707240020

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

adult loon; duplicate site

to 9 meters with multiprobe measurements.

adult loon; duplicate site

of lake. Q 1.0 note falling pH.

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
adult loon; duplicate site

of lake. Q 1.0 note falling pH.

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

9030003	48.3979447	-92.5252564	NAD83	0
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ADEB60395142437CA4C9F1B8B8BA9372029	7/24/2013 10:45	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0007	9/20/2006 12:50	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961027	9/8/2008 10:05	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A016	7/21/2009 10:15	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3009	9/22/2011 11:44	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0008	9/20/2006 12:50	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F009	6/1/2007 11:10	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9016	7/13/2008 11:30	CDT	Water
E166B3FD52E64B9383DA89E91329BB74016	6/18/2014 11:50	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057009	6/6/2006 11:42	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057008	6/6/2006 11:42	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057017	6/6/2006 11:42	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A014	7/17/2012 10:58	CDT	Water
8FC56A291C644487AC64FC1D10BF7150014	6/14/2010 13:30	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1034	7/15/2015 12:46	CDT	Water
CBB780E2325F4D628C3780B48099695F021	7/21/2014 12:12	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1047	7/15/2015 12:46	CDT	Water
25A71119951B4CA39CC66EB95973645D015	7/24/2007 12:10	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A009	7/17/2012 10:58	CDT	Water
8FC56A291C644487AC64FC1D10BF7150011	6/14/2010 13:30	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1026	7/15/2015 12:46	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0006	6/12/2013 12:30	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0020	8/18/2014 11:30	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4014	6/8/2008 13:15	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A013	7/17/2012 10:58	CDT	Water
8FC56A291C644487AC64FC1D10BF7150024	6/14/2010 13:30	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A022	7/21/2009 10:15	CDT	Water
416C4223AEDA471788768C927C05F600024	9/1/2009 11:15	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9010	7/13/2008 11:30	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9005	7/13/2008 11:30	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0030	8/18/2014 11:30	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961002	9/8/2008 10:05	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A032	7/17/2012 10:58	CDT	Water
25A71119951B4CA39CC66EB95973645D011	7/24/2007 12:10	CDT	Water
6F301D7689C14E6C9C325CAED9729B97038	8/24/2012 10:47	CDT	Water
84429FFD5EF043A7B18695954619D2C4014	7/29/2006 12:35	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961009	9/8/2008 10:05	CDT	Water
FE0E0656222541D690262D61FE5F23EC016	7/28/2010 13:01	CDT	Water
CBB780E2325F4D628C3780B48099695F015	7/21/2014 12:12	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196026	8/18/2015 11:22	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C017	8/23/2010 10:29	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A013	7/21/2009 10:15	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6014	6/17/2015 13:00	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A013	8/21/2013 11:20	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A032	8/21/2013 11:20	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C010	8/23/2010 10:29	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9006	9/7/2007 11:20	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	26.000	m
Field Msr/Obs-Portable Data Logger	13.000	m
Field Msr/Obs-Portable Data Logger	6.990	m
Field Msr/Obs-Portable Data Logger	5.970	m
Field Msr/Obs-Portable Data Logger	8.050	m
Field Msr/Obs-Portable Data Logger	13.010	m
Field Msr/Obs-Portable Data Logger	9.550	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	6.000	m
Field Msr/Obs-Portable Data Logger	15.000	m
Field Msr/Obs-Portable Data Logger	4.000	m
Quality Control Field Replicate Portable Data Logger	10.030	m
Quality Control Field Replicate Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	13.920	m
Field Msr/Obs-Portable Data Logger	24.030	m
Field Msr/Obs-Portable Data Logger	14.010	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	8.990	m
Field Msr/Obs-Portable Data Logger	3.980	m
Field Msr/Obs-Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	12.020	m
Quality Control Field Replicate Portable Data Logger	10.990	m
Field Msr/Obs-Portable Data Logger	3.040	m
Quality Control Field Replicate Portable Data Logger	20.010	m
Field Msr/Obs-Portable Data Logger	19.010	m
Field Msr/Obs-Portable Data Logger	20.950	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	3.000	m
Quality Control Field Replicate Portable Data Logger	20.010	m
Quality Control Field Replicate Portable Data Logger	0.900	m
Field Msr/Obs-Portable Data Logger	17.050	m
Field Msr/Obs-Portable Data Logger	9.980	m
Quality Control Field Replicate Portable Data Logger	18.020	m
Field Msr/Obs-Portable Data Logger	12.030	m
Field Msr/Obs-Portable Data Logger	6.950	m
Field Msr/Obs-Portable Data Logger	13.000	m
Field Msr/Obs-Portable Data Logger	8.960	m
Field Msr/Obs-Portable Data Logger	13.950	m
Field Msr/Obs-Portable Data Logger	16.030	m
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Field Msr/Obs-Portable Data Logger	4.040	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	23.220	m
Field Msr/Obs-Portable Data Logger	10.050	m
Field Msr/Obs-Portable Data Logger	5.040	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	38.5	Final
Actual	38	Final
Actual	40	Final
Actual	37	Final
Actual	38	Final
Actual	38	Final
Actual	37	Final
Actual	39	Final
Actual	36.7	Final
Actual	37	Final
Actual	37	Final
Actual	39	Final
Actual	37.7	Final
Actual	33	Final
Actual	37	Final
Actual	37.8	Final
Actual	37.8	Final
Actual	39	Final
Actual	37.7	Final
Actual	33	Final
Actual	36.8	Final
Actual	36.9	Final
Actual	37.3	Final
Actual	38	Final
Actual	37.7	Final
Actual	33	Final
Actual	38	Final
Actual	38	Final
Actual	37	Final
Actual	36	Final
Actual	38.3	Final
Actual	37	Final
Actual	38	Final
Actual	38	Final
Actual	38.7	Final
Actual	33	Final
Actual	37	Final
Actual	33	Final
Actual	36.7	Final
Actual	36.9	Final
Actual	37	Final
Actual	37	Final
Actual	35.9	Final
Actual	38.7	Final
Actual	38.5	Final
Actual	37	Final
Actual	37	Final

38.5000000 uS/cm
38.0000000 uS/cm
40.0000000 uS/cm
37.0000000 uS/cm
38.0000000 uS/cm
38.0000000 uS/cm
37.0000000 uS/cm
39.0000000 uS/cm
36.7000000 uS/cm
37.0000000 uS/cm
37.0000000 uS/cm
39.0000000 uS/cm
37.7000000 uS/cm
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37.8000000 uS/cm
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35.9000000 uS/cm
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37.0000000 uS/cm

ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240027 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
ACTIVITY COMMENT: 12:50:10 PM Organization ActivityID=VOYA_21_200609200006 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_200809080024
Organization ActivityID=VOYA_21_200907210014
Organization ActivityID=VOYA_21_201109220008
ACTIVITY COMMENT: 12:51:05 PM Organization ActivityID=VOYA_21_200609200007 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_200706010009
Organization ActivityID=VOYA_21_200807130014
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201406180012 VISIT COMMENT:Forgot long cord, only made it
ACTIVITY COMMENT: 11:53:16 AM Organization ActivityID=VOYA_21_200606060008 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: 11:52:23 AM Organization ActivityID=VOYA_21_200606060007 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: 11:59:26 AM Organization ActivityID=VOYA_21_200606060016 VISIT COMMENT:Little Trout Lake;
pH values are suspicious Organization ActivityID=VOYA_21_201207170008
Organization ActivityID=VOYA_21_201006140011/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150012/1 VISIT COMMENT:Van Dorn line only 20m long,
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210016 VISIT COMMENT:2 loon spotted by wq site
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150025 VISIT COMMENT:Van Dorn line only 20m long, 1
Organization ActivityID=VOYA_21_200707240015
pH values are suspicious Organization ActivityID=VOYA_21_201207170005
Organization ActivityID=VOYA_21_201006140010
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150006 VISIT COMMENT:Van Dorn line only 20m long, 1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120005 VISIT COMMENT:Lots of pollen in water. Rep co
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180014 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_200806080012/1
pH values are suspicious Organization ActivityID=VOYA_21_201207170007
Organization ActivityID=VOYA_21_201006140021/1
Organization ActivityID=VOYA_21_200907210020
Organization ActivityID=VOYA_21_200909010022
Organization ActivityID=VOYA_21_200807130009
Organization ActivityID=VOYA_21_200807130004
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180022/3 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_200809080002/1
pH values are suspicious Organization ActivityID=VOYA_21_201207170021
Organization ActivityID=VOYA_21_200707240011
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240019/1 VISIT COMMENT:1 loon about 100m straight c
ACTIVITY COMMENT: 12:52:08 PM Organization ActivityID=VOYA_21_200607290013 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_200809080008
Organization ActivityID=VOYA_21_201007280014
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210011 VISIT COMMENT:2 loon spotted by wq site
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180016 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_201008230016
Organization ActivityID=VOYA_21_200907210012
Organization ActivityID=VOYA_21_201506170006
Organization ActivityID=VOYA_21_201308210010
Organization ActivityID=VOYA_21_201308210027
Organization ActivityID=VOYA_21_201008230010
Organization ActivityID=VOYA_21_200709070006

of lake. Q 1.0 note falling pH.
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

to 9 meters with multiprobe measurements.
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

, 1 adult loon; duplicate site

adult loon; duplicate site

adult loon; duplicate site
llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

ıut from boat ramp. Many bass swimming by shore near trailhead
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
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9030003	48.3979447	-92.5252564	NAD83	0

B1028F24E733495B873F7A9BC0DC89A1042	7/15/2015 12:46	CDT	Water
6F301D7689C14E6C9C325CAED9729B97007	8/24/2012 10:47	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A009	8/21/2013 11:20	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6013	6/17/2015 13:00	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0022	6/12/2013 12:30	CDT	Water
3748610BD82E40BF9D48D43043C9D397024	7/13/2011 13:13	CDT	Water
3748610BD82E40BF9D48D43043C9D397025	7/13/2011 13:13	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057010	6/6/2006 11:42	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9017	7/13/2008 11:30	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9021	7/13/2008 11:30	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9001	9/7/2007 11:20	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9025	9/7/2007 11:20	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F022	6/1/2007 11:10	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0013	9/20/2006 12:50	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0019	9/20/2006 12:50	CDT	Water
FE0E0656222541D690262D61FE5F23EC023	7/28/2010 13:01	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4023	6/8/2008 13:15	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A008	8/21/2013 11:20	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0014	6/12/2013 12:30	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3019	9/22/2011 11:44	CDT	Water
3748610BD82E40BF9D48D43043C9D397012	7/13/2011 13:13	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961008	9/8/2008 10:05	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961011	9/8/2008 10:05	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9012	7/13/2008 11:30	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9018	7/13/2008 11:30	CDT	Water
6F301D7689C14E6C9C325CAED9729B97022	8/24/2012 10:47	CDT	Water
8FC56A291C644487AC64FC1D10BF7150018	6/14/2010 13:30	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1046	7/15/2015 12:46	CDT	Water
CBB780E2325F4D628C3780B48099695F012	7/21/2014 12:12	CDT	Water
CBB780E2325F4D628C3780B48099695F016	7/21/2014 12:12	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0002	9/20/2006 12:50	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0022	9/20/2006 12:50	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196012	8/18/2015 11:22	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196034	8/18/2015 11:22	CDT	Water
FE0E0656222541D690262D61FE5F23EC028	7/28/2010 13:01	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D008	6/13/2012 10:30	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961014	9/8/2008 10:05	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A001	7/21/2009 10:15	CDT	Water
6F301D7689C14E6C9C325CAED9729B97009	8/24/2012 10:47	CDT	Water
6F301D7689C14E6C9C325CAED9729B97016	8/24/2012 10:47	CDT	Water
6F301D7689C14E6C9C325CAED9729B97019	8/24/2012 10:47	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0014	9/20/2006 12:50	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4001	6/8/2008 13:15	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4010	6/8/2008 13:15	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372018	7/24/2013 10:45	CDT	Water
84429FFD5EF043A7B18695954619D2C4018	7/29/2006 12:35	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A034	7/17/2012 10:58	CDT	Water

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Field Msr/Obs-Portable Data Logger	20.040	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	2.970	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	15.060	m
Quality Control Field Replicate Portable Data Logger	20.000	m
Field Msr/Obs-Portable Data Logger	21.050	m
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Field Msr/Obs-Portable Data Logger	14.160	m
Field Msr/Obs-Portable Data Logger	17.990	m
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Field Msr/Obs-Portable Data Logger	20.060	m
Field Msr/Obs-Portable Data Logger	21.040	m
Field Msr/Obs-Portable Data Logger	10.030	m
Field Msr/Obs-Portable Data Logger	16.010	m
Field Msr/Obs-Portable Data Logger	20.080	m
Field Msr/Obs-Portable Data Logger	19.980	m
Quality Control Field Replicate Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	8.030	m
Field Msr/Obs-Portable Data Logger	17.010	m
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Field Msr/Obs-Portable Data Logger	6.000	m
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Field Msr/Obs-Portable Data Logger	10.090	m
Field Msr/Obs-Portable Data Logger	14.940	m
Field Msr/Obs-Portable Data Logger	15.030	m
Field Msr/Obs-Portable Data Logger	15.020	m
Field Msr/Obs-Portable Data Logger	23.030	m
Field Msr/Obs-Portable Data Logger	5.950	m
Field Msr/Obs-Portable Data Logger	10.010	m
Quality Control Field Replicate Portable Data Logger	0.060	m
Field Msr/Obs-Portable Data Logger	18.970	m
Quality Control Field Replicate Portable Data Logger	0.970	m
Quality Control Field Replicate Portable Data Logger	20.040	m
Field Msr/Obs-Portable Data Logger	24.020	m
Quality Control Field Replicate Portable Data Logger	0.990	m
Quality Control Field Replicate Portable Data Logger	11.000	m
Field Msr/Obs-Portable Data Logger	0.080	m
Field Msr/Obs-Portable Data Logger	2.030	m
Field Msr/Obs-Portable Data Logger	8.980	m
Field Msr/Obs-Portable Data Logger	10.990	m
Field Msr/Obs-Portable Data Logger	11.040	m
Field Msr/Obs-Portable Data Logger	0.050	m
Field Msr/Obs-Portable Data Logger	8.010	m
Field Msr/Obs-Portable Data Logger	12.000	m
Field Msr/Obs-Portable Data Logger	15.990	m
Field Msr/Obs-Portable Data Logger	18.820	m

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Actual	37.6	Final
Actual	37.7	Final
Actual	37.3	Final
Actual	35.8	Final
Actual	38	Final
Actual	37	Final
Actual	37	Final
Actual	37	Final
Actual	39	Final
Actual	40	Final
Actual	37	Final
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Actual	39	Final
Actual	34	Final
Actual	39	Final
Actual	37.3	Final
Actual	37.1	Final
Actual	37	Final
Actual	36	Final
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Actual	38	Final
Actual	38	Final
Actual	39	Final
Actual	38.1	Final
Actual	33	Final
Actual	37.8	Final
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Actual	39	Final
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Actual	37.3	Final
Actual	34	Final
Actual	37.7	Final
Actual	38	Final
Actual	37	Final
Actual	37.7	Final
Actual	38.5	Final
Actual	37.7	Final
Actual	38	Final
Actual	36	Final
Actual	37	Final
Actual	37.3	Final
Actual	35	Final
Actual	38.2	Final

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ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150021 VISIT COMMENT:Van Dorn line only 20m long, 1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240003 VISIT COMMENT:1 loon about 100m straight out
Organization ActivityID=VOYA_21_201308210006
Organization ActivityID=VOYA_21_201506170005
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120020 VISIT COMMENT:Lots of pollen in water. Rep co
Organization ActivityID=VOYA_21_201107130021/1
Organization ActivityID=VOYA_21_201107130022
ACTIVITY COMMENT: 11:53:55 AM Organization ActivityID=VOYA_21_200606060009 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_200807130015
Organization ActivityID=VOYA_21_200807130019
Organization ActivityID=VOYA_21_200709070001
Organization ActivityID=VOYA_21_200709070021
Organization ActivityID=VOYA_21_200706010022
ACTIVITY COMMENT: 12:55:49 PM Organization ActivityID=VOYA_21_200609200011 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: 1:11:15 PM Organization ActivityID=VOYA_21_200609200017 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_201007280021
Organization ActivityID=VOYA_21_200806080021
Organization ActivityID=VOYA_21_201308210028/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120013 VISIT COMMENT:Lots of pollen in water. Rep co
Organization ActivityID=VOYA_21_201109220018
Organization ActivityID=VOYA_21_201107130011
Organization ActivityID=VOYA_21_200809080007
Organization ActivityID=VOYA_21_200809080010
Organization ActivityID=VOYA_21_200807130011
Organization ActivityID=VOYA_21_200807130016
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240016 VISIT COMMENT:1 loon about 100m straight out
Organization ActivityID=VOYA_21_201006140016
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150024 VISIT COMMENT:Van Dorn line only 20m long, 1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210008 VISIT COMMENT:2 loon spotted by wq site
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210012 VISIT COMMENT:2 loon spotted by wq site
ACTIVITY COMMENT: 12:45:50 PM Organization ActivityID=VOYA_21_200609200001/1 VISIT COMMENT:Little Trout Lak
ACTIVITY COMMENT: 1:15:54 PM Organization ActivityID=VOYA_21_200609200020 VISIT COMMENT:Little Trout Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180003/1 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180022/1 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_201007280025
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130003/1 VISIT COMMENT:Very close to temp probe. Cc
Organization ActivityID=VOYA_21_200809080012/1
Organization ActivityID=VOYA_21_200907210001
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240004 VISIT COMMENT:1 loon about 100m straight out
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240011 VISIT COMMENT:1 loon about 100m straight out
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240013 VISIT COMMENT:1 loon about 100m straight out
ACTIVITY COMMENT: 12:58:40 PM Organization ActivityID=VOYA_21_200609200012 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_200806080001
Organization ActivityID=VOYA_21_200806080009
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240017 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
ACTIVITY COMMENT: 12:56:50 PM Organization ActivityID=VOYA_21_200607290017 VISIT COMMENT:Little Trout Lake;
pH values are suspicious Organization ActivityID=VOYA_21_201207170023

adult loon; duplicate site
: from boat ramp. Many bass swimming by shore near trailhead

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

: from boat ramp. Many bass swimming by shore near trailhead

adult loon; duplicate site

e; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

›ncerned anchor was caught. Everything appeared to be okay

: from boat ramp. Many bass swimming by shore near trailhead
: from boat ramp. Many bass swimming by shore near trailhead
: from boat ramp. Many bass swimming by shore near trailhead
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

of lake. Q 1.0 note falling pH.
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

	11NPSWRD_WQX~VOYA_GLKN_MM775
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
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9030003	48.3979447	-92.5252564	NAD83	0

1E5377D2E58040ABAF0F25CF2F2B39F0027	6/12/2013 12:30	CDT	Water
FE0E0656222541D690262D61FE5F23EC007	7/28/2010 13:01	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9003	7/13/2008 11:30	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1038	7/15/2015 12:46	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1050	7/15/2015 12:46	CDT	Water
CBB780E2325F4D628C3780B48099695F009	7/21/2014 12:12	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3025	9/22/2011 11:44	CDT	Water
416C4223AEDA471788768C927C05F600017	9/1/2009 11:15	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0008	6/12/2013 12:30	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A026	8/21/2013 11:20	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A024	7/17/2012 10:58	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F002	6/1/2007 11:10	CDT	Water
416C4223AEDA471788768C927C05F600029	9/1/2009 11:15	CDT	Water
416C4223AEDA471788768C927C05F600026	9/1/2009 11:15	CDT	Water
25A71119951B4CA39CC66EB95973645D014	7/24/2007 12:10	CDT	Water
CBB780E2325F4D628C3780B48099695F007	7/21/2014 12:12	CDT	Water
3748610BD82E40BF9D48D43043C9D397020	7/13/2011 13:13	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4024	6/8/2008 13:15	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0012	8/18/2014 11:30	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A021	7/17/2012 10:58	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0021	8/18/2014 11:30	CDT	Water
FE0E0656222541D690262D61FE5F23EC009	7/28/2010 13:01	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F004	6/1/2007 11:10	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9026	9/7/2007 11:20	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A025	8/21/2013 11:20	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196018	8/18/2015 11:22	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372005	7/24/2013 10:45	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6019	6/17/2015 13:00	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C006	8/23/2010 10:29	CDT	Water
416C4223AEDA471788768C927C05F600025	9/1/2009 11:15	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF018	6/14/2011 13:10	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1029	7/15/2015 12:46	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6025	6/17/2015 13:00	CDT	Water
F5EBED93B436458F923DA04C0D974D01016	6/8/2009 10:15	CDT	Water
8FC56A291C644487AC64FC1D10BF7150015	6/14/2010 13:30	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057011	6/6/2006 11:42	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D016	6/13/2012 10:30	CDT	Water
E166B3FD52E64B9383DA89E91329BB74009	6/18/2014 11:50	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A033	7/17/2012 10:58	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961006	9/8/2008 10:05	CDT	Water
FE0E0656222541D690262D61FE5F23EC019	7/28/2010 13:01	CDT	Water
25A71119951B4CA39CC66EB95973645D021	7/24/2007 12:10	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6032	6/17/2015 13:00	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3015	9/22/2011 11:44	CDT	Water
416C4223AEDA471788768C927C05F600002	9/1/2009 11:15	CDT	Water
6F301D7689C14E6C9C325CAED9729B97031	8/24/2012 10:47	CDT	Water
25A71119951B4CA39CC66EB95973645D006	7/24/2007 12:10	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	19.920	m
Field Msr/Obs-Portable Data Logger	5.000	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	15.020	m
Field Msr/Obs-Portable Data Logger	27.050	m
Field Msr/Obs-Portable Data Logger	3.010	m
Field Msr/Obs-Portable Data Logger	22.920	m
Field Msr/Obs-Portable Data Logger	13.990	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	18.960	m
Field Msr/Obs-Portable Data Logger	12.990	m
Field Msr/Obs-Portable Data Logger	1.090	m
Field Msr/Obs-Portable Data Logger	24.950	m
Field Msr/Obs-Portable Data Logger	21.990	m
Field Msr/Obs-Portable Data Logger	13.040	m
Quality Control Field Replicate Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	16.890	m
Quality Control Field Replicate Portable Data Logger	21.990	m
Field Msr/Obs-Portable Data Logger	5.990	m
Field Msr/Obs-Portable Data Logger	11.060	m
Field Msr/Obs-Portable Data Logger	13.020	m
Field Msr/Obs-Portable Data Logger	6.970	m
Field Msr/Obs-Portable Data Logger	3.030	m
Field Msr/Obs-Portable Data Logger	22.000	m
Field Msr/Obs-Portable Data Logger	17.990	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	0.040	m
Field Msr/Obs-Portable Data Logger	9.230	m
Field Msr/Obs-Portable Data Logger	5.980	m
Quality Control Field Replicate Portable Data Logger	20.000	m
Field Msr/Obs-Portable Data Logger	15.070	m
Field Msr/Obs-Portable Data Logger	6.990	m
Field Msr/Obs-Portable Data Logger	15.000	m
Field Msr/Obs-Portable Data Logger	14.010	m
Field Msr/Obs-Portable Data Logger	12.000	m
Field Msr/Obs-Portable Data Logger	9.030	m
Field Msr/Obs-Portable Data Logger	9.010	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	18.040	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	16.130	m
Field Msr/Obs-Portable Data Logger	19.970	m
Field Msr/Obs-Portable Data Logger	20.940	m
Field Msr/Obs-Portable Data Logger	12.980	m
Field Msr/Obs-Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	22.000	m
Field Msr/Obs-Portable Data Logger	4.920	m

Specific conductance
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	38.5	Final
Actual	33	Final
Actual	36	Final
Actual	37.3	Final
Actual	37.7	Final
Actual	36	Final
Actual	37	Final
Actual	38	Final
Actual	37	Final
Actual	38.9	Final
Actual	37.6	Final
Actual	36	Final
Actual	37	Final
Actual	38	Final
Actual	39	Final
Actual	36	Final
Actual	37	Final
Actual	40	Final
Actual	38.2	Final
Actual	37.6	Final
Actual	37.3	Final
Actual	34	Final
Actual	36	Final
Actual	39	Final
Actual	38.7	Final
Actual	36.9	Final
Actual	36.9	Final
Actual	36.1	Final
Actual	36	Final
Actual	38	Final
Actual	36	Final
Actual	37	Final
Actual	36.3	Final
Actual	37	Final
Actual	33	Final
Actual	37	Final
Actual	37.6	Final
Actual	35.3	Final
Actual	38	Final
Actual	37	Final
Actual	34	Final
Actual	39	Final
Actual	36.7	Final
Actual	37	Final
Actual	36	Final
Actual	39	Final
Actual	36	Final

38.5000000 uS/cm
33.0000000 uS/cm
36.0000000 uS/cm
37.3000000 uS/cm
37.7000000 uS/cm
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37.0000000 uS/cm
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38.9000000 uS/cm
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ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120025 VISIT COMMENT:Lots of pollen in water. Rep co
Organization ActivityID=VOYA_21_201007280006
Organization ActivityID=VOYA_21_200807130002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150017 VISIT COMMENT:Van Dorn line only 20m long, 1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150028 VISIT COMMENT:Van Dorn line only 20m long, 1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210005 VISIT COMMENT:2 loon spotted by wq site
Organization ActivityID=VOYA_21_201109220023
Organization ActivityID=VOYA_21_200909010015
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120007 VISIT COMMENT:Lots of pollen in water. Rep co
Organization ActivityID=VOYA_21_201308210022
pH values are suspicious Organization ActivityID=VOYA_21_201207170017
Organization ActivityID=VOYA_21_200706010002
Organization ActivityID=VOYA_21_200909010026
Organization ActivityID=VOYA_21_200909010023
Organization ActivityID=VOYA_21_200707240014
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210003/1 VISIT COMMENT:2 loon spotted by wq site
Organization ActivityID=VOYA_21_201107130018
Organization ActivityID=VOYA_21_200806080022/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180008 VISIT COMMENT:Rep
pH values are suspicious Organization ActivityID=VOYA_21_201207170015
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180015 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_201007280008
Organization ActivityID=VOYA_21_200706010004
Organization ActivityID=VOYA_21_200709070022
Organization ActivityID=VOYA_21_201308210021
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180010 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240002 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
Organization ActivityID=VOYA_21_201506170011
Organization ActivityID=VOYA_21_201008230006
Organization ActivityID=VOYA_21_200909010021/1
Organization ActivityID=VOYA_21_201106140016
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150009 VISIT COMMENT:Van Dorn line only 20m long, 1
Organization ActivityID=VOYA_21_201506170017
Organization ActivityID=VOYA_21_200906080015
Organization ActivityID=VOYA_21_201006140013
ACTIVITY COMMENT: 11:54:47 AM Organization ActivityID=VOYA_21_200606060010 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130011 VISIT COMMENT:Very close to temp probe. Con
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201406180005 VISIT COMMENT:Forgot long cord, only made it
pH values are suspicious Organization ActivityID=VOYA_21_201207170022
Organization ActivityID=VOYA_21_200809080005
Organization ActivityID=VOYA_21_201007280017
Organization ActivityID=VOYA_21_200707240021
Organization ActivityID=VOYA_21_201506170023
Organization ActivityID=VOYA_21_201109220014
Organization ActivityID=VOYA_21_200909010002
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240023 VISIT COMMENT:1 loon about 100m straight out
Organization ActivityID=VOYA_21_200707240006

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

adult loon; duplicate site
adult loon; duplicate site

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

of lake. Q 1.0 note falling pH.

adult loon; duplicate site

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
cerned anchor was caught. Everything appeared to be okay
to 9 meters with multiprobe measurements.

: from boat ramp. Many bass swimming by shore near trailhead

	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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3748610BD82E40BF9D48D43043C9D397026	7/13/2011 13:13	CDT	Water
F5EBED93B436458F923DA04C0D974D01004	6/8/2009 10:15	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196033	8/18/2015 11:22	CDT	Water
FE0E0656222541D690262D61FE5F23EC020	7/28/2010 13:01	CDT	Water
416C4223AEDA471788768C927C05F600004	9/1/2009 11:15	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A030	8/21/2013 11:20	CDT	Water
84429FFD5EF043A7B18695954619D2C4026	7/29/2006 12:35	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF019	6/14/2011 13:10	CDT	Water
CBB780E2325F4D628C3780B48099695F020	7/21/2014 12:12	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4012	6/8/2008 13:15	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D025	6/13/2012 10:30	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0029	8/18/2014 11:30	CDT	Water
3748610BD82E40BF9D48D43043C9D397010	7/13/2011 13:13	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D022	6/13/2012 10:30	CDT	Water
3748610BD82E40BF9D48D43043C9D397006	7/13/2011 13:13	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6038	6/17/2015 13:00	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C022	8/23/2010 10:29	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9023	7/13/2008 11:30	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF013	6/14/2011 13:10	CDT	Water
6F301D7689C14E6C9C325CAED9729B97015	8/24/2012 10:47	CDT	Water
FE0E0656222541D690262D61FE5F23EC015	7/28/2010 13:01	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A021	8/21/2013 11:20	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0006	8/18/2014 11:30	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9007	9/7/2007 11:20	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3018	9/22/2011 11:44	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF009	6/14/2011 13:10	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0028	8/18/2014 11:30	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C002	8/23/2010 10:29	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A004	7/21/2009 10:15	CDT	Water
416C4223AEDA471788768C927C05F600005	9/1/2009 11:15	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C011	8/23/2010 10:29	CDT	Water
6F301D7689C14E6C9C325CAED9729B97014	8/24/2012 10:47	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A031	7/17/2012 10:58	CDT	Water
84429FFD5EF043A7B18695954619D2C4028	7/29/2006 12:35	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9024	9/7/2007 11:20	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6011	6/17/2015 13:00	CDT	Water
416C4223AEDA471788768C927C05F600003	9/1/2009 11:15	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6015	6/17/2015 13:00	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D031	6/13/2012 10:30	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6029	6/17/2015 13:00	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C021	8/23/2010 10:29	CDT	Water
8FC56A291C644487AC64FC1D10BF7150004	6/14/2010 13:30	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF005	6/14/2011 13:10	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372026	7/24/2013 10:45	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6033	6/17/2015 13:00	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C023	8/23/2010 10:29	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0018	9/20/2006 12:50	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	22.030	m
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Field Msr/Obs-Portable Data Logger	20.990	m
Field Msr/Obs-Portable Data Logger	17.100	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	21.030	m
Field Msr/Obs-Portable Data Logger	24.030	m
Field Msr/Obs-Portable Data Logger	15.990	m
Field Msr/Obs-Portable Data Logger	13.000	m
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Field Msr/Obs-Portable Data Logger	16.950	m
Quality Control Field Replicate Portable Data Logger	20.020	m
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Field Msr/Obs-Portable Data Logger	4.030	m
Field Msr/Obs-Portable Data Logger	25.960	m
Quality Control Field Replicate Portable Data Logger	20.040	m
Quality Control Field Replicate Portable Data Logger	18.070	m
Quality Control Field Replicate Portable Data Logger	9.950	m
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Field Msr/Obs-Portable Data Logger	13.980	m
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Quality Control Field Replicate Portable Data Logger	0.990	m
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Field Msr/Obs-Portable Data Logger	7.050	m
Field Msr/Obs-Portable Data Logger	16.000	m
Field Msr/Obs-Portable Data Logger	26.040	m
Field Msr/Obs-Portable Data Logger	19.020	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	1.040	m
Field Msr/Obs-Portable Data Logger	4.980	m
Field Msr/Obs-Portable Data Logger	22.970	m
Field Msr/Obs-Portable Data Logger	19.000	m
Field Msr/Obs-Portable Data Logger	20.030	m
Quality Control Field Replicate Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	3.010	m
Field Msr/Obs-Portable Data Logger	20.020	m
Quality Control Field Replicate Portable Data Logger	20.150	m
Field Msr/Obs-Portable Data Logger	20.980	m
Field Msr/Obs-Portable Data Logger	15.020	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm

Actual	37	Final
Actual	37	Final
Actual	37.3	Final
Actual	34	Final
Actual	36	Final
Actual	39	Final
Actual	34	Final
Actual	37	Final
Actual	37.4	Final
Actual	38	Final
Actual	38	Final
Actual	38.3	Final
Actual	36	Final
Actual	37.9	Final
Actual	37	Final
Actual	36.9	Final
Actual	37	Final
Actual	40	Final
Actual	36	Final
Actual	39.4	Final
Actual	33	Final
Actual	38.1	Final
Actual	36.3	Final
Actual	37	Final
Actual	37	Final
Actual	36	Final
Actual	38.3	Final
Actual	36	Final
Actual	37	Final
Actual	36	Final
Actual	37	Final
Actual	38.6	Final
Actual	37.9	Final
Actual	34	Final
Actual	40	Final
Actual	35.9	Final
Actual	36	Final
Actual	35.8	Final
Actual	38.4	Final
Actual	36.7	Final
Actual	37	Final
Actual	33	Final
Actual	37	Final
Actual	38.4	Final
Actual	36.7	Final
Actual	37	Final
Actual	39	Final

37.0000000 uS/cm
37.0000000 uS/cm
37.3000000 uS/cm
34.0000000 uS/cm
36.0000000 uS/cm
39.0000000 uS/cm
34.0000000 uS/cm
37.0000000 uS/cm
37.4000000 uS/cm
38.0000000 uS/cm
38.0000000 uS/cm
38.3000000 uS/cm
36.0000000 uS/cm
37.9000000 uS/cm
37.0000000 uS/cm
36.9000000 uS/cm
37.0000000 uS/cm
40.0000000 uS/cm
36.0000000 uS/cm
39.4000000 uS/cm
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33.0000000 uS/cm
37.0000000 uS/cm
38.4000000 uS/cm
36.7000000 uS/cm
37.0000000 uS/cm
39.0000000 uS/cm

Organization ActivityID=VOYA_21_201107130023
Organization ActivityID=VOYA_21_200906080004
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180023 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_201007280018
Organization ActivityID=VOYA_21_200909010003
Organization ActivityID=VOYA_21_201308210025
ACTIVITY COMMENT: 1:04:37 PM Organization ActivityID=VOYA_21_200607290025 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_201106140017
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210015 VISIT COMMENT:2 loon spotted by wq site
Organization ActivityID=VOYA_21_200806080011
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130019 VISIT COMMENT:Very close to temp probe. Con
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180022/1 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_201107130009
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130016 VISIT COMMENT:Very close to temp probe. Con
Organization ActivityID=VOYA_21_201107130005
Organization ActivityID=VOYA_21_201506170028
Organization ActivityID=VOYA_21_201008230020/1
Organization ActivityID=VOYA_21_200807130019/1
Organization ActivityID=VOYA_21_201106140011/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240010 VISIT COMMENT:1 loon about 100m straight out
Organization ActivityID=VOYA_21_201007280013
Organization ActivityID=VOYA_21_201308210017
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180003 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_200709070007
Organization ActivityID=VOYA_21_201109220017
Organization ActivityID=VOYA_21_201106140008
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180022 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_201008230002
Organization ActivityID=VOYA_21_200907210002/1
Organization ActivityID=VOYA_21_200909010004
Organization ActivityID=VOYA_21_201008230011
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240009 VISIT COMMENT:1 loon about 100m straight out
pH values are suspicious Organization ActivityID=VOYA_21_201207170020
ACTIVITY COMMENT: 1:06:32 PM Organization ActivityID=VOYA_21_200607290027 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_200709070020
Organization ActivityID=VOYA_21_201506170003/1
Organization ActivityID=VOYA_21_200909010002/1
Organization ActivityID=VOYA_21_201506170007
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130025 VISIT COMMENT:Very close to temp probe. Con
Organization ActivityID=VOYA_21_201506170021
Organization ActivityID=VOYA_21_201008230020
Organization ActivityID=VOYA_21_201006140002/1
Organization ActivityID=VOYA_21_201106140004
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240025 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
Organization ActivityID=VOYA_21_201506170022/1
Organization ActivityID=VOYA_21_201008230021
ACTIVITY COMMENT: 1:09:43 PM Organization ActivityID=VOYA_21_200609200016 VISIT COMMENT:Little Trout Lake; D

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

:erned anchor was caught. Everything appeared to be okay

:erned anchor was caught. Everything appeared to be okay

: from boat ramp. Many bass swimming by shore near trailhead

: from boat ramp. Many bass swimming by shore near trailhead

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

:erned anchor was caught. Everything appeared to be okay

of lake. Q 1.0 note falling pH.

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318

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0	0	0

National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003

9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.3979447	-92.5252564	NAD83	0
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9030003	48.3979447	-92.5252564	NAD83	0

09CFEB7457354D0082A5A6258EDAA43A017	8/21/2013 11:20	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A056	7/17/2012 10:58	CDT	Water
84429FFD5EF043A7B18695954619D2C4013	7/29/2006 12:35	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9019	7/13/2008 11:30	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D023	6/13/2012 10:30	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0013	8/18/2014 11:30	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D024	6/13/2012 10:30	CDT	Water
CBB780E2325F4D628C3780B48099695F013	7/21/2014 12:12	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0024	8/18/2014 11:30	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1041	7/15/2015 12:46	CDT	Water
FE0E0656222541D690262D61FE5F23EC026	7/28/2010 13:01	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A011	7/21/2009 10:15	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4017	6/8/2008 13:15	CDT	Water
6F301D7689C14E6C9C325CAED9729B97027	8/24/2012 10:47	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9005	9/7/2007 11:20	CDT	Water
CBB780E2325F4D628C3780B48099695F029	7/21/2014 12:12	CDT	Water
3748610BD82E40BF9D48D43043C9D397019	7/13/2011 13:13	CDT	Water
FFC4E721C2A04987AA122BD63C80EBD4004	6/8/2008 13:15	CDT	Water
416C4223AEDA471788768C927C05F600015	9/1/2009 11:15	CDT	Water
8FC56A291C644487AC64FC1D10BF7150001	6/14/2010 13:30	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0031	8/18/2014 11:30	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0026	8/18/2014 11:30	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C005	8/23/2010 10:29	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1023	7/15/2015 12:46	CDT	Water
3748610BD82E40BF9D48D43043C9D397027	7/13/2011 13:13	CDT	Water
FE0E0656222541D690262D61FE5F23EC024	7/28/2010 13:01	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D032	6/13/2012 10:30	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9015	7/13/2008 11:30	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196020	8/18/2015 11:22	CDT	Water
B0D35028BAEC4504B7C6029AD48486D9004	9/7/2007 11:20	CDT	Water
E166B3FD52E64B9383DA89E91329BB74011	6/18/2014 11:50	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057001	6/6/2006 11:42	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0016	8/18/2014 11:30	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961024	9/8/2008 10:05	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A017	7/21/2009 10:15	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D009	6/13/2012 10:30	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057006	6/6/2006 11:42	CDT	Water
3748610BD82E40BF9D48D43043C9D397002	7/13/2011 13:13	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F024	6/1/2007 11:10	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057028	6/6/2006 11:42	CDT	Water
1028EEB1FC334C5A8FDCED2DC9D21AC6017	6/17/2015 13:00	CDT	Water
6F301D7689C14E6C9C325CAED9729B97010	8/24/2012 10:47	CDT	Water
416C4223AEDA471788768C927C05F600013	9/1/2009 11:15	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9011	7/13/2008 11:30	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0017	9/20/2006 12:50	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3003	9/22/2011 11:44	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0025	6/12/2013 12:30	CDT	Water

Field Msr/Obs-Portable Data Logger
Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	11.160	m
Quality Control Field Replicate Portable Data Logger	15.000	m
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Field Msr/Obs-Portable Data Logger	16.020	m
Field Msr/Obs-Portable Data Logger	18.030	m
Field Msr/Obs-Portable Data Logger	22.130	m
Field Msr/Obs-Portable Data Logger	8.970	m
Field Msr/Obs-Portable Data Logger	13.870	m
Field Msr/Obs-Portable Data Logger	19.000	m
Field Msr/Obs-Portable Data Logger	4.030	m
Quality Control Field Replicate Portable Data Logger	20.010	m
Field Msr/Obs-Portable Data Logger	16.020	m
Field Msr/Obs-Portable Data Logger	2.030	m
Field Msr/Obs-Portable Data Logger	11.900	m
Field Msr/Obs-Portable Data Logger	0.390	m
Quality Control Field Replicate Portable Data Logger	20.020	m
Field Msr/Obs-Portable Data Logger	17.970	m
Field Msr/Obs-Portable Data Logger	5.030	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	22.540	m
Quality Control Field Replicate Portable Data Logger	20.060	m
Field Msr/Obs-Portable Data Logger	23.880	m
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Field Msr/Obs-Portable Data Logger	4.850	m
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Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	4.000	m
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Field Msr/Obs-Portable Data Logger	23.030	m
Field Msr/Obs-Portable Data Logger	26.030	m
Field Msr/Obs-Portable Data Logger	6.990	m
Field Msr/Obs-Portable Data Logger	3.060	m
Quality Control Field Replicate Portable Data Logger	9.980	m
Field Msr/Obs-Portable Data Logger	9.000	m
Field Msr/Obs-Portable Data Logger	14.000	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	17.990	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	37.5	Final
Actual	37.9	Final
Actual	33	Final
Actual	39	Final
Actual	37.9	Final
Actual	38.2	Final
Actual	38	Final
Actual	36.7	Final
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Actual	37.4	Final
Actual	34	Final
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Actual	36	Final
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Actual	38.3	Final
Actual	38.1	Final
Actual	36	Final
Actual	36.8	Final
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Actual	34	Final
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Actual	36.8	Final
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Actual	36.7	Final
Actual	40	Final
Actual	37	Final
Actual	37.6	Final
Actual	37	Final
Actual	37	Final
Actual	40	Final
Actual	40	Final
Actual	35.9	Final
Actual	37.7	Final
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Actual	38	Final
Actual	39	Final
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Actual	38.3	Final

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Organization ActivityID=VOYA_21_201308210014
pH values are suspicious Organization ActivityID=VOYA_21_201207170019/4
ACTIVITY COMMENT: 12:51:01 PM Organization ActivityID=VOYA_21_200607290012 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_200807130017
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130017 VISIT COMMENT:Very close to temp probe. Con
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180009 VISIT COMMENT:Rep
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130018 VISIT COMMENT:Very close to temp probe. Con
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210009 VISIT COMMENT:2 loon spotted by wq site
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180018 VISIT COMMENT:Rep
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150020 VISIT COMMENT:Van Dorn line only 20m long, 1
Organization ActivityID=VOYA_21_201007280023
Organization ActivityID=VOYA_21_200907210010
Organization ActivityID=VOYA_21_200806080015
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240020 VISIT COMMENT:1 loon about 100m straight out
Organization ActivityID=VOYA_21_200709070005
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210022/1 VISIT COMMENT:2 loon spotted by wq site
Organization ActivityID=VOYA_21_201107130017
Organization ActivityID=VOYA_21_200806080003
Organization ActivityID=VOYA_21_200909010013
Organization ActivityID=VOYA_21_201006140001
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180022/2 VISIT COMMENT:Rep
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180020 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_201008230005
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150004 VISIT COMMENT:Van Dorn line only 20m long, 1
Organization ActivityID=VOYA_21_201107130024
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ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130026 VISIT COMMENT:Very close to temp probe. Con
Organization ActivityID=VOYA_21_200807130013
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180012 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_200709070004
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201406180007 VISIT COMMENT:Forgot long cord, only made it
ACTIVITY COMMENT: 11:46:35 AM Organization ActivityID=VOYA_21_200606060001 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180011 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_200809080022
Organization ActivityID=VOYA_21_200907210015
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130004 VISIT COMMENT:Very close to temp probe. Con
ACTIVITY COMMENT: 11:50:16 AM Organization ActivityID=VOYA_21_200606060005 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_201107130002
Organization ActivityID=VOYA_21_200706010024
ACTIVITY COMMENT: 12:07:37 PM Organization ActivityID=VOYA_21_200606060027 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_201506170009
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240005 VISIT COMMENT:1 loon about 100m straight out
Organization ActivityID=VOYA_21_200909010011/1
Organization ActivityID=VOYA_21_200807130010
ACTIVITY COMMENT: 1:07:30 PM Organization ActivityID=VOYA_21_200609200015 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_201109220002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120023 VISIT COMMENT:Lots of pollen in water. Rep co

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

cerned anchor was caught. Everything appeared to be okay

cerned anchor was caught. Everything appeared to be okay

adult loon; duplicate site

from boat ramp. Many bass swimming by shore near trailhead

adult loon; duplicate site

cerned anchor was caught. Everything appeared to be okay

to 9 meters with multiprobe measurements.
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

cerned anchor was caught. Everything appeared to be okay
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

from boat ramp. Many bass swimming by shore near trailhead

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
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9030003	48.3979447	-92.5252564	NAD83	0
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FEDA942829B244488B2CB0C4AB3BA74D021	6/13/2012 10:30	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A023	7/21/2009 10:15	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0019	6/12/2013 12:30	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F021	6/1/2007 11:10	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D030	6/13/2012 10:30	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0026	6/12/2013 12:30	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196024	8/18/2015 11:22	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A028	8/21/2013 11:20	CDT	Water
F5EBED93B436458F923DA04C0D974D01022	6/8/2009 10:15	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A015	8/21/2013 11:20	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0006	9/20/2006 12:50	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372023	7/24/2013 10:45	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F026	6/1/2007 11:10	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F015	6/1/2007 11:10	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1024	7/15/2015 12:46	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9013	7/13/2008 11:30	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C026	8/23/2010 10:29	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF014	6/14/2011 13:10	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A009	7/21/2009 10:15	CDT	Water
FEDA942829B244488B2CB0C4AB3BA74D017	6/13/2012 10:30	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0015	9/20/2006 12:50	CDT	Water
FE0E0656222541D690262D61FE5F23EC018	7/28/2010 13:01	CDT	Water
F5EBED93B436458F923DA04C0D974D01006	6/8/2009 10:15	CDT	Water
F5EBED93B436458F923DA04C0D974D01018	6/8/2009 10:15	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057023	6/6/2006 11:42	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0008	8/18/2014 11:30	CDT	Water
8FC56A291C644487AC64FC1D10BF7150021	6/14/2010 13:30	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A023	8/21/2013 11:20	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1021	7/15/2015 12:46	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372020	7/24/2013 10:45	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961001	9/8/2008 10:05	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0007	6/12/2013 12:30	CDT	Water
8FC56A291C644487AC64FC1D10BF7150026	6/14/2010 13:30	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196040	8/18/2015 11:22	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF006	6/14/2011 13:10	CDT	Water
F5EBED93B436458F923DA04C0D974D01009	6/8/2009 10:15	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0029	6/12/2013 12:30	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372021	7/24/2013 10:45	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A019	7/21/2009 10:15	CDT	Water
1E5377D2E58040ABAF0F25CF2F2B39F0030	6/12/2013 12:30	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0026	9/20/2006 12:50	CDT	Water
6F301D7689C14E6C9C325CAED9729B97011	8/24/2012 10:47	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9008	7/13/2008 11:30	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3006	9/22/2011 11:44	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0029	9/20/2006 12:50	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A037	7/17/2012 10:58	CDT	Water
FE0E0656222541D690262D61FE5F23EC002	7/28/2010 13:01	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	12.980	m
Field Msr/Obs-Portable Data Logger	20.010	m
Field Msr/Obs-Portable Data Logger	11.930	m
Field Msr/Obs-Portable Data Logger	20.040	m
Field Msr/Obs-Portable Data Logger	22.020	m
Field Msr/Obs-Portable Data Logger	18.820	m
Quality Control Field Replicate Portable Data Logger	11.020	m
Quality Control Field Replicate Portable Data Logger	20.050	m
Field Msr/Obs-Portable Data Logger	21.960	m
Field Msr/Obs-Portable Data Logger	9.000	m
Field Msr/Obs-Portable Data Logger	4.020	m
Field Msr/Obs-Portable Data Logger	17.020	m
Field Msr/Obs-Portable Data Logger	25.010	m
Field Msr/Obs-Portable Data Logger	14.050	m
Quality Control Field Replicate Portable Data Logger	1.020	m
Quality Control Field Replicate Portable Data Logger	11.000	m
Field Msr/Obs-Portable Data Logger	23.990	m
Field Msr/Obs-Portable Data Logger	11.010	m
Field Msr/Obs-Portable Data Logger	6.980	m
Field Msr/Obs-Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	12.000	m
Field Msr/Obs-Portable Data Logger	15.000	m
Field Msr/Obs-Portable Data Logger	5.040	m
Field Msr/Obs-Portable Data Logger	15.920	m
Field Msr/Obs-Portable Data Logger	21.010	m
Quality Control Field Replicate Portable Data Logger	1.050	m
Field Msr/Obs-Portable Data Logger	18.010	m
Field Msr/Obs-Portable Data Logger	16.070	m
Field Msr/Obs-Portable Data Logger	0.170	m
Field Msr/Obs-Portable Data Logger	14.030	m
Field Msr/Obs-Portable Data Logger	0.040	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	21.980	m
Field Msr/Obs-Portable Data Logger	26.980	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	8.040	m
Field Msr/Obs-Portable Data Logger	21.030	m
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Field Msr/Obs-Portable Data Logger	16.030	m
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Field Msr/Obs-Portable Data Logger	23.030	m
Field Msr/Obs-Portable Data Logger	4.030	m
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Field Msr/Obs-Portable Data Logger	4.020	m
Field Msr/Obs-Portable Data Logger	26.050	m
Field Msr/Obs-Portable Data Logger	21.050	m
Field Msr/Obs-Portable Data Logger	1.020	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	37.8	Final
Actual	38	Final
Actual	37.6	Final
Actual	40	Final
Actual	38.2	Final
Actual	38.4	Final
Actual	36.5	Final
Actual	39	Final
Actual	38	Final
Actual	37.4	Final
Actual	38	Final
Actual	38.1	Final
Actual	40	Final
Actual	40	Final
Actual	36.8	Final
Actual	38	Final
Actual	37	Final
Actual	36	Final
Actual	37	Final
Actual	37.6	Final
Actual	38	Final
Actual	34	Final
Actual	37	Final
Actual	38	Final
Actual	40	Final
Actual	36.3	Final
Actual	33	Final
Actual	38.4	Final
Actual	36.8	Final
Actual	37.9	Final
Actual	37	Final
Actual	36.8	Final
Actual	34	Final
Actual	36.8	Final
Actual	37	Final
Actual	37	Final
Actual	38.6	Final
Actual	37.8	Final
Actual	37	Final
Actual	38.5	Final
Actual	38	Final
Actual	37.7	Final
Actual	37	Final
Actual	38	Final
Actual	38	Final
Actual	38.2	Final
Actual	33	Final

37.8000000 uS/cm
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36.5000000 uS/cm
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38.2000000 uS/cm
33.0000000 uS/cm

ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130015 VISIT COMMENT:Very close to temp probe. Con
Organization ActivityID=VOYA_21_200907210021
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120017 VISIT COMMENT:Lots of pollen in water. Rep co
Organization ActivityID=VOYA_21_200706010021
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130024 VISIT COMMENT:Very close to temp probe. Con
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120024 VISIT COMMENT:Lots of pollen in water. Rep co
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180013/1 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_201308210023/3
Organization ActivityID=VOYA_21_200906080021
Organization ActivityID=VOYA_21_201308210012
ACTIVITY COMMENT: 12:49:31 PM Organization ActivityID=VOYA_21_200609200005 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240022 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
Organization ActivityID=VOYA_21_200706010026
Organization ActivityID=VOYA_21_200706010015
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150003/1 VISIT COMMENT:Van Dorn line only 20m long,
Organization ActivityID=VOYA_21_200807130012/1
Organization ActivityID=VOYA_21_201008230024
Organization ActivityID=VOYA_21_201106140012
Organization ActivityID=VOYA_21_200907210008
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201206130012 VISIT COMMENT:Very close to temp probe. Con
ACTIVITY COMMENT: 1:00:58 PM Organization ActivityID=VOYA_21_200609200013 VISIT COMMENT:Little Trout Lake; D
Organization ActivityID=VOYA_21_201007280016
Organization ActivityID=VOYA_21_200906080006
Organization ActivityID=VOYA_21_200906080017
ACTIVITY COMMENT: 12:03:42 PM Organization ActivityID=VOYA_21_200606060022 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180003/1 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_201006140019
Organization ActivityID=VOYA_21_201308210019
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150002 VISIT COMMENT:Van Dorn line only 20m long, 1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240019 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
Organization ActivityID=VOYA_21_200809080001
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120006 VISIT COMMENT:Lots of pollen in water. Rep co
Organization ActivityID=VOYA_21_201006140023
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180029 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_21_201106140005
Organization ActivityID=VOYA_21_200906080009
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120026 VISIT COMMENT:Lots of pollen in water. Rep co
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240020 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
Organization ActivityID=VOYA_21_200907210017
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201306120027 VISIT COMMENT:Lots of pollen in water. Rep co
ACTIVITY COMMENT: 1:19:47 PM Organization ActivityID=VOYA_21_200609200024 VISIT COMMENT:Little Trout Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201208240006 VISIT COMMENT:1 loon about 100m straight out
Organization ActivityID=VOYA_21_200807130007
Organization ActivityID=VOYA_21_201109220005
ACTIVITY COMMENT: 1:21:47 PM Organization ActivityID=VOYA_21_200609200027 VISIT COMMENT:Little Trout Lake; D
pH values are suspicious Organization ActivityID=VOYA_21_201207170026
Organization ActivityID=VOYA_21_201007280002

cerned anchor was caught. Everything appeared to be okay

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

cerned anchor was caught. Everything appeared to be okay
llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
of lake. Q 1.0 note falling pH.

, 1 adult loon; duplicate site

cerned anchor was caught. Everything appeared to be okay
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

adult loon; duplicate site
of lake. Q 1.0 note falling pH.

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.

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of lake. Q 1.0 note falling pH.

llected. Someone reported that Nett Lake Beaver dam blew and lake dried up.
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
: from boat ramp. Many bass swimming by shore near trailhead

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003

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9030003	48.3979447	-92.5252564	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
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E166B3FD52E64B9383DA89E91329BB74013	6/18/2014 11:50	CDT	Water
0E0A9BA55FDE495B878C39824696C3FF016	6/14/2011 13:10	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9028	7/13/2008 11:30	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0001	9/20/2006 12:50	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196035	8/18/2015 11:22	CDT	Water
FC9EC4C6ED3D492DB84A94199BE18196032	8/18/2015 11:22	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057004	6/6/2006 11:42	CDT	Water
84429FFD5EF043A7B18695954619D2C4012	7/29/2006 12:35	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A020	8/21/2013 11:20	CDT	Water
FE0E0656222541D690262D61FE5F23EC008	7/28/2010 13:01	CDT	Water
F5EBED93B436458F923DA04C0D974D01023	6/8/2009 10:15	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C013	8/23/2010 10:29	CDT	Water
46DFBDAB6497429F8D528575A7AC0AD0011	8/18/2014 11:30	CDT	Water
09CFEB7457354D0082A5A6258EDAA43A029	8/21/2013 11:20	CDT	Water
416C4223AEDA471788768C927C05F600020	9/1/2009 11:15	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A015	7/17/2012 10:58	CDT	Water
32DC6C3F811641378C2C5F54D6CDCBA3004	9/22/2011 11:44	CDT	Water
5874FAC4C0344CB0A9E62ABB55CF4961023	9/8/2008 10:05	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057020	6/6/2006 11:42	CDT	Water
F1FB802EDB6A4AABA5250D4054E2672C015	8/23/2010 10:29	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9024	7/13/2008 11:30	CDT	Water
416C4223AEDA471788768C927C05F600028	9/1/2009 11:15	CDT	Water
6859D3F0757F4A199D1CE8A843E6CADE011	8/26/2013 15:00	CDT	Water
2E39DDA7C4F24997824472C0EE5413CA015	8/26/2014 16:00	CDT	Water
8CA6DEDAD51D460EB91549BD0922F55C016	7/30/2013 11:35	CDT	Water
C4F53FDDA7C546149C240DD3720550DC003	6/5/2007 13:20	CDT	Water
76DBF1B0CF9F43AB9E2D5BB6D2D9045A004	7/28/2006 12:25	CDT	Water
C4F53FDDA7C546149C240DD3720550DC004	6/5/2007 13:20	CDT	Water
62E28A54894F4FD2BE83C217D3537443012	6/5/2012 11:00	CDT	Water
3EB90D1A424A466395715AE93B402C68005	7/22/2007 12:55	CDT	Water
62E28A54894F4FD2BE83C217D3537443013	6/5/2012 11:00	CDT	Water
5F43FB2B767240D8A8DAABA164FE4FA0006	8/20/2013 11:00	CDT	Water
62E28A54894F4FD2BE83C217D3537443009	6/5/2012 11:00	CDT	Water
B01A234C76464EC18BA681E6C03436C5005	6/12/2006 12:05	CDT	Water
0F7A94BFE6E64DD38B1FC8291B0E2311007	6/11/2010 12:42	CDT	Water
0F7A94BFE6E64DD38B1FC8291B0E2311001	6/11/2010 12:42	CDT	Water
1143F23E0F5C4FECB71407E8956E8A67006	7/20/2011 11:33	CDT	Water
D7ECAB1D49E94536A044F4E96D7F0C9E001	6/9/2006 7:30	CDT	Water
DD29F8DEBA664B67A8941B42FECD51B5025	8/30/2012 11:13	CDT	Water
C4F53FDDA7C546149C240DD3720550DC007	6/5/2007 13:20	CDT	Water
2CCCF147671C4E5F9C40503569454F08006	8/23/2011 9:30	CDT	Water
08CA73D0313B4916989F2A52FA2B1A47011	7/14/2014 14:15	CDT	Water
0F7A94BFE6E64DD38B1FC8291B0E2311006	6/11/2010 12:42	CDT	Water
CA723FBC5F7343E185A913151C23064F013	8/31/2012 11:30	CDT	Water
62E28A54894F4FD2BE83C217D3537443017	6/5/2012 11:00	CDT	Water
4D9EE9EF19E645F4B6DC71EFD5AF7FF2005	9/19/2006 11:22	CDT	Water
76DBF1B0CF9F43AB9E2D5BB6D2D9045A008	7/28/2006 12:25	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	7.040	m
Field Msr/Obs-Portable Data Logger	13.020	m
Field Msr/Obs-Portable Data Logger	26.000	m
Field Msr/Obs-Portable Data Logger	0.040	m
Field Msr/Obs-Portable Data Logger	22.010	m
Field Msr/Obs-Portable Data Logger	20.050	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	9.990	m
Field Msr/Obs-Portable Data Logger	13.020	m
Field Msr/Obs-Portable Data Logger	6.080	m
Quality Control Field Replicate Portable Data Logger	22.060	m
Field Msr/Obs-Portable Data Logger	12.010	m
Field Msr/Obs-Portable Data Logger	4.970	m
Field Msr/Obs-Portable Data Logger	19.970	m
Field Msr/Obs-Portable Data Logger	16.980	m
Field Msr/Obs-Portable Data Logger	4.960	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	20.010	m
Field Msr/Obs-Portable Data Logger	18.000	m
Field Msr/Obs-Portable Data Logger	13.990	m
Field Msr/Obs-Portable Data Logger	20.080	m
Field Msr/Obs-Portable Data Logger	23.980	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	8.530	m
Field Msr/Obs-Portable Data Logger	9.020	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	5.990	m
Field Msr/Obs-Portable Data Logger	1.040	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	5.020	m
Field Msr/Obs-Portable Data Logger	0.550	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	0.010	m
Field Msr/Obs-Portable Data Logger	9.180	m
Quality Control Field Replicate Portable Data Logger	0.020	m
Field Msr/Obs-Portable Data Logger	4.005	m
Field Msr/Obs-Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	1.960	m
Field Msr/Obs-Portable Data Logger	8.990	m
Field Msr/Obs-Portable Data Logger	3.060	m
Field Msr/Obs-Portable Data Logger	6.950	m

Specific conductance
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	36.7	Final
Actual	36	Final
Actual	40	Final
Actual	38	Final
Actual	37.1	Final
Actual	37.3	Final
Actual	36	Final
Actual	33	Final
Actual	38	Final
Actual	33	Final
Actual	38	Final
Actual	37	Final
Actual	36.2	Final
Actual	39	Final
Actual	38	Final
Actual	37.7	Final
Actual	38	Final
Actual	40	Final
Actual	39	Final
Actual	37	Final
Actual	40	Final
Actual	37	Final
Actual	25.4	Final
Actual	72.8	Final
Actual	54.8	Final
Actual	26	Final
Actual	19	Final
Actual	26	Final
Actual	22	Final
Actual	28	Final
Actual	22.5	Final
Actual	24.5	Final
Actual	20.8	Final
Actual	21	Final
Actual	21	Final
Actual	19	Final
Actual	21	Final
Actual	22	Final
Actual	68	Final
Actual	26	Final
Actual	25	Final
Actual	20.5	Final
Actual	21	Final
Actual	26.2	Final
Actual	27.7	Final
Actual	24	Final
Actual	35	Final

36.7000000 uS/cm
36.0000000 uS/cm
40.0000000 uS/cm
38.0000000 uS/cm
37.1000000 uS/cm
37.3000000 uS/cm
36.0000000 uS/cm
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72.8000000 uS/cm
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21.0000000 uS/cm
26.2000000 uS/cm
27.7000000 uS/cm
24.0000000 uS/cm
35.0000000 uS/cm

ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201406180009 VISIT COMMENT:Forgot long cord, only made it
Organization ActivityID=VOYA_21_201106140014
Organization ActivityID=VOYA_21_200807130024
ACTIVITY COMMENT: 1:28:46 PM Organization ActivityID=VOYA_21_200609200001 VISIT COMMENT:Little Trout Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180024 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201508180022 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: 11:48:32 AM Organization ActivityID=VOYA_21_200606060003 VISIT COMMENT:Little Trout Lake;
ACTIVITY COMMENT: 12:50:11 PM Organization ActivityID=VOYA_21_200607290011 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_201308210016
Organization ActivityID=VOYA_21_201007280007
Organization ActivityID=VOYA_21_200906080021/1
Organization ActivityID=VOYA_21_201008230012
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201408180007 VISIT COMMENT:Rep
Organization ActivityID=VOYA_21_201308210024
Organization ActivityID=VOYA_21_200909010018
pH values are suspicious Organization ActivityID=VOYA_21_201207170009
Organization ActivityID=VOYA_21_201109220003
Organization ActivityID=VOYA_21_200809080021
ACTIVITY COMMENT: 12:01:24 PM Organization ActivityID=VOYA_21_200606060019 VISIT COMMENT:Little Trout Lake;
Organization ActivityID=VOYA_21_201008230014
Organization ActivityID=VOYA_21_200807130021
Organization ActivityID=VOYA_21_200909010025
Organization ActivityID=VOYA_12_201308260010
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201408260011 VISIT COMMENT:2 loons by H2O Quality Site. Be
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201307300016 VISIT COMMENT:2 loons 80 meters due east fro
Organization ActivityID=VOYA_05_200706050003
ACTIVITY COMMENT: 12:29:30 PM Organization ActivityID=VOYA_12_200607280004 VISIT COMMENT:Brown Lake; Data
Organization ActivityID=VOYA_05_200706050004
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201206050007 VISIT COMMENT:Lake water level looks high
Organization ActivityID=VOYA_05_200707220005
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201206050008 VISIT COMMENT:Lake water level looks high
Organization ActivityID=VOYA_05_201308200005
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201206050003/1 VISIT COMMENT:Lake water level looks high
ACTIVITY COMMENT: 12:17:48 PM Organization ActivityID=VOYA_12_200606120005 VISIT COMMENT:Brown Lake; Data
Organization ActivityID=VOYA_05_201006110006
Organization ActivityID=VOYA_05_201006110001
Organization ActivityID=VOYA_12_201107200005
ACTIVITY COMMENT: 7:55:43 AM Organization ActivityID=VOYA_05_200606090001 VISIT COMMENT:Shoepack Lake; Da
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201208300016 VISIT COMMENT:Two loons by trailhead
Organization ActivityID=VOYA_05_200706050001/1
Organization ActivityID=VOYA_12_201108230005
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201407140007 VISIT COMMENT:No loons. Oar locks both broke
Organization ActivityID=VOYA_05_201006110005
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310004 VISIT COMMENT:Heard one loon didn't see it. Sa
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201206050012 VISIT COMMENT:Lake water level looks high
ACTIVITY COMMENT: 11:26:12 AM Organization ActivityID=VOYA_05_200609190004 VISIT COMMENT:Shoepack Lake; D
ACTIVITY COMMENT: 12:35:49 PM Organization ActivityID=VOYA_12_200607280008 VISIT COMMENT:Brown Lake; Data

to 9 meters with multiprobe measurements.

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

enchmark surrounded by trees.
n WQ point. Both adults 100% plumage. Orange juniper reset between depths 1.0 and 2.0. Strong sulfur smell fro

ılogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ılogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ıtalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

n. Very strong wind. Couldn t get to exact site location.

ıw a 16 point buck in swimming across Little Shoepack

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ılogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
om bottom water sample.	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003

9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0

D7ECAB1D49E94536A044F4E96D7F0C9E002	6/9/2006 7:30	CDT	Water
2E39DDA7C4F24997824472C0EE5413CA007	8/26/2014 16:00	CDT	Water
7873868FB38B4015806F0F8DF5386F3B012	6/14/2012 12:15	CDT	Water
2E39DDA7C4F24997824472C0EE5413CA014	8/26/2014 16:00	CDT	Water
FD58ED7589E548E9946ACB5489645D14008	8/17/2010 12:39	CDT	Water
CA723FBC5F7343E185A913151C23064F009	8/31/2012 11:30	CDT	Water
0AC5D81F18FF4072A4874C4C8BC5C413013	6/11/2015 13:30	CDT	Water
3BC0764D70B14454AEF2F9A18EB46F0C002	7/14/2008 12:05	CDT	Water
05E142825267405C8C01CC9CACDB2918013	8/20/2015 12:30	CDT	Water
350CDB316D0C4C40A2648B8403ABE58D007	7/29/2013 10:55	CDT	Water
2CCCF147671C4E5F9C40503569454F08005	8/23/2011 9:30	CDT	Water
A391D21571794C3EA0AD0666E97F4596009	6/10/2013 12:40	CDT	Water
DD29F8DEBA664B67A8941B42FECD51B5009	8/30/2012 11:13	CDT	Water
CB20A8874D0D426CA702D9B9AFADF63C004	6/16/2011 12:11	CDT	Water
F82CAFEA9F844AEDAA4E10718EFA9FE6010	7/23/2007 13:40	CDT	Water
48E99734FDF3483E825BF6C11C98586C006	9/4/2008 11:00	CDT	Water
3BC0764D70B14454AEF2F9A18EB46F0C007	7/14/2008 12:05	CDT	Water
62E28A54894F4FD2BE83C217D3537443010	6/5/2012 11:00	CDT	Water
CB20A8874D0D426CA702D9B9AFADF63C005	6/16/2011 12:11	CDT	Water
5E7A9B2A03BC4623BC673845F51B1C1C008	7/28/2009 13:40	CDT	Water
DD29F8DEBA664B67A8941B42FECD51B5012	8/30/2012 11:13	CDT	Water
C43A0833BAAC43FFA35F53BA08CE85C1002	8/16/2010 13:34	CDT	Water
16F7A6D16BD94B78AC3ACFA661404E61002	9/8/2009 12:40	CDT	Water
08CA73D0313B4916989F2A52FA2B1A47005	7/14/2014 14:15	CDT	Water
1143F23E0F5C4FECB71407E8956E8A67011	7/20/2011 11:33	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282015	7/25/2012 11:30	CDT	Water
35AC99670C2A48BDA52569A2205874AB006	6/17/2010 13:30	CDT	Water
D7ECAB1D49E94536A044F4E96D7F0C9E005	6/9/2006 7:30	CDT	Water
37B8ED0C34D3467E9F1AA632025099D6018	6/15/2015 13:11	CDT	Water
8260ABB613F044AC97F808B18C7BF2DD004	6/13/2011 13:03	CDT	Water
05E142825267405C8C01CC9CACDB2918014	8/20/2015 12:30	CDT	Water
9062E3F3ABA94DDDA7D778A6267C958D011	6/17/2014 12:30	CDT	Water
A391D21571794C3EA0AD0666E97F4596008	6/10/2013 12:40	CDT	Water
8260ABB613F044AC97F808B18C7BF2DD002	6/13/2011 13:03	CDT	Water
CA723FBC5F7343E185A913151C23064F016	8/31/2012 11:30	CDT	Water
AF972D3148DB41EB9F8567203094AC71007	7/16/2012 11:50	CDT	Water
37B8ED0C34D3467E9F1AA632025099D6011	6/15/2015 13:11	CDT	Water
BF68F155308E4AE19CEEEE05D0807D90006	6/9/2008 13:06	CDT	Water
37B8ED0C34D3467E9F1AA632025099D6015	6/15/2015 13:11	CDT	Water
4E6C5D901DE54AEEA0DC4D14437E77A4012	7/23/2014 15:30	CDT	Water
1AAB8B817D4D44F48D3F2F776B88D24F009	6/6/2013 10:00	CDT	Water
8E3FA3635C724D61B4B70D6B30ED9B5C007	7/22/2010 12:30	CDT	Water
DD29F8DEBA664B67A8941B42FECD51B5007	8/30/2012 11:13	CDT	Water
CD06188BA1BE4EAA8F0E5D157B39962C008	7/19/2011 12:42	CDT	Water
56323B903C424BE99137B17CFA3DBFC0001	7/27/2006 8:15	CDT	Water
5F43FB2B767240D8A8DAABA164FE4FA0007	8/20/2013 11:00	CDT	Water
AF972D3148DB41EB9F8567203094AC71008	7/16/2012 11:50	CDT	Water

Field Msr/Obs-Portable Data Logger
Quality Control Field Replicate Portable Data Logger
Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger
Quality Control Field Replicate Portable Data Logger

Field Msr/Obs-Portable Data Logger	0.990	m
Quality Control Field Replicate Portable Data Logger	0.970	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	7.970	m
Field Msr/Obs-Portable Data Logger	6.010	m
Quality Control Field Replicate Portable Data Logger	0.940	m
Quality Control Field Replicate Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	1.050	m
Field Msr/Obs-Portable Data Logger	2.030	m
Field Msr/Obs-Portable Data Logger	3.005	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	2.040	m
Quality Control Field Replicate Portable Data Logger	0.030	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	5.970	m
Field Msr/Obs-Portable Data Logger	5.410	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	0.240	m
Field Msr/Obs-Portable Data Logger	9.020	m
Field Msr/Obs-Portable Data Logger	7.950	m
Field Msr/Obs-Portable Data Logger	4.110	m
Quality Control Field Replicate Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	6.020	m
Field Msr/Obs-Portable Data Logger	2.010	m
Quality Control Field Replicate Portable Data Logger	1.050	m
Field Msr/Obs-Portable Data Logger	5.020	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	0.320	m
Field Msr/Obs-Portable Data Logger	3.980	m
Field Msr/Obs-Portable Data Logger	2.930	m
Field Msr/Obs-Portable Data Logger	5.980	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	5.030	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	6.010	m
Field Msr/Obs-Portable Data Logger	0.060	m
Field Msr/Obs-Portable Data Logger	2.080	m
Quality Control Field Replicate Portable Data Logger	1.010	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	21	Final
Actual	20.8	Final
Actual	25	Final
Actual	63.2	Final
Actual	35	Final
Actual	26.2	Final
Actual	20.8	Final
Actual	25	Final
Actual	22.3	Final
Actual	23.8	Final
Actual	23	Final
Actual	25.6	Final
Actual	22.7	Final
Actual	20	Final
Actual	24	Final
Actual	23	Final
Actual	25	Final
Actual	20.4	Final
Actual	20	Final
Actual	27	Final
Actual	32	Final
Actual	23	Final
Actual	21	Final
Actual	20.3	Final
Actual	52	Final
Actual	43.5	Final
Actual	19	Final
Actual	22	Final
Actual	23.1	Final
Actual	21	Final
Actual	22.3	Final
Actual	38.9	Final
Actual	24.5	Final
Actual	21	Final
Actual	27.1	Final
Actual	24.5	Final
Actual	20.5	Final
Actual	23	Final
Actual	20.2	Final
Actual	24.3	Final
Actual	22.9	Final
Actual	24	Final
Actual	22.6	Final
Actual	34	Final
Actual	22	Final
Actual	24.4	Final
Actual	24.5	Final

21.0000000 uS/cm
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23.1000000 uS/cm
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ACTIVITY COMMENT: 7:55:04 AM Organization ActivityID=VOYA_05_200606090002 VISIT COMMENT:Shoepack Lake; Da
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201408260003/1 VISIT COMMENT:2 loons by H2O Quality Site.
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201206140007 VISIT COMMENT:Heard wolves on way back to tı
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201408260010 VISIT COMMENT:2 loons by H2O Quality Site. Be
Organization ActivityID=VOYA_12_201008170007
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310003/9 VISIT COMMENT:Heard one loon didn't see it.
Organization ActivityID=VOYA_05_201506110003/1
Organization ActivityID=VOYA_05_200807140002
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201508200003 VISIT COMMENT:1 loon by water quality site on
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201307290008 VISIT COMMENT:Loon SW on shoepack 90m fror
Organization ActivityID=VOYA_12_201108230004
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201306100009 VISIT COMMENT:Two loon in Little Shoepack. Lo
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201208300004 VISIT COMMENT:Two loons by trailhead
Organization ActivityID=VOYA_12_201106160003
Organization ActivityID=VOYA_12_200707230001/1
Organization ActivityID=VOYA_12_200809040005
Organization ActivityID=VOYA_05_200807140006
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201206050005 VISIT COMMENT:Lake water level looks high
Organization ActivityID=VOYA_12_201106160004
Organization ActivityID=VOYA_12_200907280007
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201208300006 VISIT COMMENT:Two loons by trailhead
Organization ActivityID=VOYA_05_201008160002
Organization ActivityID=VOYA_12_200909080002
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201407140002 VISIT COMMENT:No loons. Oar locks both broke
Organization ActivityID=VOYA_12_201107200010
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250010 VISIT COMMENT:Water looks low. Used grab me
Organization ActivityID=VOYA_12_201006170005
ACTIVITY COMMENT: 7:53:04 AM Organization ActivityID=VOYA_05_200606090003/1 VISIT COMMENT:Shoepack Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201506150008 VISIT COMMENT:Very windy
Organization ActivityID=VOYA_05_201106130003
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201508200003/1 VISIT COMMENT:1 loon by water quality site c
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201406170007 VISIT COMMENT:Trail was non-existent. No sigr
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201306100008 VISIT COMMENT:Two loon in Little Shoepack. Lo
Organization ActivityID=VOYA_05_201106130002
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310006 VISIT COMMENT:Heard one loon didn't see it. Sa
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201207160003 VISIT COMMENT:Looks like someone tried to thr
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201506150002 VISIT COMMENT:Very windy
Organization ActivityID=VOYA_12_200806090005
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201506150005 VISIT COMMENT:Very windy
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201407230008 VISIT COMMENT:2 loons, no babies. East shoreli
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201306060008 VISIT COMMENT:Knocked water sample over by
Organization ActivityID=VOYA_12_201007220006
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201208300003 VISIT COMMENT:Two loons by trailhead
Organization ActivityID=VOYA_05_201107190007
ACTIVITY COMMENT: 8:19:25 AM Organization ActivityID=VOYA_05_200607270001 VISIT COMMENT:Shoepack Lake; Da
Organization ActivityID=VOYA_05_201308200006
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201207160003/1 VISIT COMMENT:Looks like someone tried to t

ıtalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Benchmark surrounded by trees.
railhead in Lost Bay
enchmark surrounded by trees.

Saw a 16 point buck in swimming across Little Shoepack

our way out
n portage. 100% plumage. Hornet nest in boat

on heard calling from N side of Shoepack Lake

n. Very strong wind. Couldn t get to exact site location.

ethod to collect sample.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

on our way out
ı of loons
on heard calling from N side of Shoepack Lake

ıw a 16 point buck in swimming across Little Shoepack
ow a rock at benchmark

ne by WQ site. GPS acting goofy
accident so only filtered 500ml. 2 loons west of WQ site.

ıtalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

throw a rock at benchmark

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775

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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003

9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
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8116682BD0714C9BBA5AA62A984DDAB2006	5/31/2007 14:35	CDT	Water
35AC99670C2A48BDA52569A2205874AB004	6/17/2010 13:30	CDT	Water
7873868FB38B4015806F0F8DF5386F3B007	6/14/2012 12:15	CDT	Water
C29F4D44FA8647C895E88B7EC39A15D7015	7/21/2015 11:12	CDT	Water
F82CAFEA9F844AEDAA4E10718EFA9FE6003	7/23/2007 13:40	CDT	Water
BF68F155308E4AE19CEEEE05D0807D90009	6/9/2008 13:06	CDT	Water
B01A234C76464EC18BA681E6C03436C5007	6/12/2006 12:05	CDT	Water
AB697B0F25774CB4A0E29AE6FBB9B2ED014	8/25/2015 11:20	CDT	Water
AF972D3148DB41EB9F8567203094AC71012	7/16/2012 11:50	CDT	Water
F8C98DCBF15443919CF7A599EFBBBE28007	7/22/2009 10:45	CDT	Water
8E3FA3635C724D61B4B70D6B30ED9B5C002	7/22/2010 12:30	CDT	Water
05E142825267405C8C01CC9CACDB2918012	8/20/2015 12:30	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282008	7/25/2012 11:30	CDT	Water
3D46C7DFA1F84A20852D7F2338293C24007	8/31/2009 14:00	CDT	Water
35AC99670C2A48BDA52569A2205874AB011	6/17/2010 13:30	CDT	Water
7231801CC4CA428FB093BD4933739347010	9/10/2007 11:15	CDT	Water
0AC5D81F18FF4072A4874C4C8BC5C413015	6/11/2015 13:30	CDT	Water
EFF210EF5A064D388676354F6298E4AE007	9/10/2008 11:15	CDT	Water
16F7A6D16BD94B78AC3ACFA661404E61007	9/8/2009 12:40	CDT	Water
CA723FBC5F7343E185A913151C23064F035	8/31/2012 11:30	CDT	Water
CA723FBC5F7343E185A913151C23064F033	8/31/2012 11:30	CDT	Water
5E7A9B2A03BC4623BC673845F51B1C1C010	7/28/2009 13:40	CDT	Water
F82CAFEA9F844AEDAA4E10718EFA9FE6002	7/23/2007 13:40	CDT	Water
CA723FBC5F7343E185A913151C23064F025	8/31/2012 11:30	CDT	Water
76DBF1B0CF9F43AB9E2D5BB6D2D9045A002	7/28/2006 12:25	CDT	Water
9543348D9074466AB8DEDF1528E38983003	6/10/2009 12:00	CDT	Water
3D46C7DFA1F84A20852D7F2338293C24004	8/31/2009 14:00	CDT	Water
C43A0833BAAC43FFA35F53BA08CE85C1005	8/16/2010 13:34	CDT	Water
1AAB8B817D4D44F48D3F2F776B88D24F005	6/6/2013 10:00	CDT	Water
16F7A6D16BD94B78AC3ACFA661404E61001	9/8/2009 12:40	CDT	Water
638E9C3733314BEDA2CF3623FBC51012001	6/3/2008 12:45	CDT	Water
1143F23E0F5C4FECB71407E8956E8A67007	7/20/2011 11:33	CDT	Water
B2412A7D92D94CA1A09E693B7C38BE1A007	6/16/2014 11:03	CDT	Water
2CCCF147671C4E5F9C40503569454F08009	8/23/2011 9:30	CDT	Water
48E99734FDF3483E825BF6C11C98586C009	9/4/2008 11:00	CDT	Water
CF6EF874EC654D5A8B58E29D94A96675007	7/30/2010 12:35	CDT	Water
1647FE7412F84D7BB427E01298811032007	8/28/2014 13:13	CDT	Water
4D9EE9EF19E645F4B6DC71EFD5AF7FF2004	9/19/2006 11:22	CDT	Water
A84B37892B184391B614DB5739891691003	8/24/2011 10:36	CDT	Water
6859D3F0757F4A199D1CE8A843E6CADE007	8/26/2013 15:00	CDT	Water
B01A234C76464EC18BA681E6C03436C5002	6/12/2006 12:05	CDT	Water
9062E3F3ABA94DDDA7D778A6267C958D007	6/17/2014 12:30	CDT	Water
CA723FBC5F7343E185A913151C23064F011	8/31/2012 11:30	CDT	Water
5E7A9B2A03BC4623BC673845F51B1C1C002	7/28/2009 13:40	CDT	Water
D7ECAB1D49E94536A044F4E96D7F0C9E004	6/9/2006 7:30	CDT	Water
4E6C5D901DE54AEEA0DC4D14437E77A4006	7/23/2014 15:30	CDT	Water
4675EA0B973048BBB601805DF5E2AF7A007	6/16/2009 8:25	CDT	Water

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Field Msr/Obs-Portable Data Logger	6.990 m
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Field Msr/Obs-Portable Data Logger	0.980 m
Quality Control Field Replicate Portable Data Logger	0.150 m
Field Msr/Obs-Portable Data Logger	2.010 m
Field Msr/Obs-Portable Data Logger	5.040 m
Field Msr/Obs-Portable Data Logger	9.010 m
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Field Msr/Obs-Portable Data Logger	3.980 m
Field Msr/Obs-Portable Data Logger	5.010 m
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Quality Control Field Replicate Portable Data Logger	0.920 m
Quality Control Field Replicate Portable Data Logger	0.950 m
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Field Msr/Obs-Portable Data Logger	0.980 m
Quality Control Field Replicate Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	1.970 m
Field Msr/Obs-Portable Data Logger	3.030 m
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Quality Control Field Replicate Portable Data Logger	1.040 m
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Quality Control Field Replicate Portable Data Logger	0.980 m
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Actual	23	Final
Actual	18	Final
Actual	23.8	Final
Actual	20.8	Final
Actual	23	Final
Actual	25	Final
Actual	24	Final
Actual	20.9	Final
Actual	31.4	Final
Actual	24	Final
Actual	20	Final
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Actual	28	Final
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Actual	23	Final
Actual	26.2	Final
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Actual	21.6	Final
Actual	24	Final
Actual	26	Final
Actual	21.2	Final
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Actual	38.5	Final
Actual	26.1	Final
Actual	21	Final
Actual	23	Final
Actual	19.1	Final
Actual	22	Final

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Organization ActivityID=VOYA_12_200705310006
Organization ActivityID=VOYA_12_201006170003
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201206140003 VISIT COMMENT:Heard wolves on way back to t
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201507210002 VISIT COMMENT:2 loon
Organization ActivityID=VOYA_12_200707230003
Organization ActivityID=VOYA_12_200806090008
ACTIVITY COMMENT: 12:19:18 PM Organization ActivityID=VOYA_12_200606120007 VISIT COMMENT:Brown Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201508250003/1 VISIT COMMENT:2 adult loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201207160006 VISIT COMMENT:Looks like someone tried to thr
Organization ActivityID=VOYA_05_200907220006
Organization ActivityID=VOYA_12_201007220002
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201508200002/1 VISIT COMMENT:1 loon by water quality site c
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250004 VISIT COMMENT:Water looks low. Used grab me
Organization ActivityID=VOYA_05_200908310006
Organization ActivityID=VOYA_12_201006170010
Organization ActivityID=VOYA_12_200709100002/1
Organization ActivityID=VOYA_05_201506110006
Organization ActivityID=VOYA_05_200809100006
Organization ActivityID=VOYA_12_200909080006
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310003/3 VISIT COMMENT:Heard one loon didn't see it.
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310003/6 VISIT COMMENT:Heard one loon didn't see it.
Organization ActivityID=VOYA_12_200907280009
Organization ActivityID=VOYA_12_200707230002
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310003 VISIT COMMENT:Heard one loon didn't see it. Sa
ACTIVITY COMMENT: 12:27:59 PM Organization ActivityID=VOYA_12_200607280002 VISIT COMMENT:Brown Lake; Data
Organization ActivityID=VOYA_05_200906100002/1
Organization ActivityID=VOYA_05_200908310003
Organization ActivityID=VOYA_05_201008160004
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201306060002 VISIT COMMENT:Knocked water sample over by
Organization ActivityID=VOYA_12_200909080001
Organization ActivityID=VOYA_05_200806030001
Organization ActivityID=VOYA_12_201107200006
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201406160003/1 VISIT COMMENT:No loons
Organization ActivityID=VOYA_12_201108230008
Organization ActivityID=VOYA_12_200809040008
Organization ActivityID=VOYA_05_201007300006
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201408280004 VISIT COMMENT:No loons
ACTIVITY COMMENT: 11:24:32 AM Organization ActivityID=VOYA_05_200609190003 VISIT COMMENT:Shoepack Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201108240001/2 VISIT COMMENT:Data sonde would not functi
Organization ActivityID=VOYA_12_201308260006/1
ACTIVITY COMMENT: 12:14:06 PM Organization ActivityID=VOYA_12_200606120002 VISIT COMMENT:Brown Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201406170004 VISIT COMMENT:Trail was non-existent. No sigr
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310003/4 VISIT COMMENT:Heard one loon didn't see it.
Organization ActivityID=VOYA_12_200907280002
ACTIVITY COMMENT: 7:43:29 AM Organization ActivityID=VOYA_05_200606090004 VISIT COMMENT:Shoepack Lake; Da
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201407230003 VISIT COMMENT:2 loons, no babies. East shoreli
Organization ActivityID=VOYA_12_200906160006

railhead in Lost Bay

ılogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

·ow a rock at benchmark

ɔn our way out
ethod to collect sample.

Saw a 16 point buck in swimming across Little Shoepack
Saw a 16 point buck in swimming across Little Shoepack

ıw a 16 point buck in swimming across Little Shoepack
ılogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

accident so only filtered 500ml. 2 loons west of WQ site.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ɔn in the field; pH and specific conductance data collected from water sample

ılogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ı of loons
Saw a 16 point buck in swimming across Little Shoepack

ıtalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ne by WQ site. GPS acting goofy

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003

9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0

F82CAFEA9F844AEDAA4E10718EFA9FE6006	7/23/2007 13:40	CDT	Water
6859D3F0757F4A199D1CE8A843E6CADE005	8/26/2013 15:00	CDT	Water
9062E3F3ABA94DDDA7D778A6267C958D009	6/17/2014 12:30	CDT	Water
1AAB8B817D4D44F48D3F2F776B88D24F007	6/6/2013 10:00	CDT	Water
FD58ED7589E548E9946ACB5489645D14010	8/17/2010 12:39	CDT	Water
48E99734FDF3483E825BF6C11C98586C002	9/4/2008 11:00	CDT	Water
35AC99670C2A48BDA52569A2205874AB003	6/17/2010 13:30	CDT	Water
FD58ED7589E548E9946ACB5489645D14003	8/17/2010 12:39	CDT	Water
4675EA0B973048BBB601805DF5E2AF7A005	6/16/2009 8:25	CDT	Water
5F43FB2B767240D8A8DAABA164FE4FA0005	8/20/2013 11:00	CDT	Water
AF972D3148DB41EB9F8567203094AC71009	7/16/2012 11:50	CDT	Water
62E28A54894F4FD2BE83C217D3537443007	6/5/2012 11:00	CDT	Water
7231801CC4CA428FB093BD4933739347009	9/10/2007 11:15	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282016	7/25/2012 11:30	CDT	Water
35AC99670C2A48BDA52569A2205874AB010	6/17/2010 13:30	CDT	Water
638E9C3733314BEDA2CF3623FBC51012006	6/3/2008 12:45	CDT	Water
6859D3F0757F4A199D1CE8A843E6CADE006	8/26/2013 15:00	CDT	Water
9062E3F3ABA94DDDA7D778A6267C958D012	6/17/2014 12:30	CDT	Water
FD58ED7589E548E9946ACB5489645D14009	8/17/2010 12:39	CDT	Water
9C2AC1EF994D4CEAAFD03E0FECD3AA60006	7/8/2008 14:30	CDT	Water
5F43FB2B767240D8A8DAABA164FE4FA0009	8/20/2013 11:00	CDT	Water
CA723FBC5F7343E185A913151C23064F017	8/31/2012 11:30	CDT	Water
56323B903C424BE99137B17CFA3DBFC0002	7/27/2006 8:15	CDT	Water
B2412A7D92D94CA1A09E693B7C38BE1A011	6/16/2014 11:03	CDT	Water
37B80469029147258B2B05179696B6FA003	9/27/2006 11:33	CDT	Water
590F82F1F0874C2E8E6B52064042AC29015	7/23/2015 12:26	CDT	Water
35AC99670C2A48BDA52569A2205874AB008	6/17/2010 13:30	CDT	Water
0AC5D81F18FF4072A4874C4C8BC5C413010	6/11/2015 13:30	CDT	Water
AF972D3148DB41EB9F8567203094AC71014	7/16/2012 11:50	CDT	Water
C29F4D44FA8647C895E88B7EC39A15D7019	7/21/2015 11:12	CDT	Water
4D9EE9EF19E645F4B6DC71EFD5AF7FF2003	9/19/2006 11:22	CDT	Water
4E6C5D901DE54AEEA0DC4D14437E77A4011	7/23/2014 15:30	CDT	Water
B2412A7D92D94CA1A09E693B7C38BE1A009	6/16/2014 11:03	CDT	Water
C4F53FDDA7C546149C240DD3720550DC005	6/5/2007 13:20	CDT	Water
CA723FBC5F7343E185A913151C23064F006	8/31/2012 11:30	CDT	Water
BF68F155308E4AE19CEEEE05D0807D90007	6/9/2008 13:06	CDT	Water
8116682BD0714C9BBA5AA62A984DDAB2001	5/31/2007 14:35	CDT	Water
B2412A7D92D94CA1A09E693B7C38BE1A006	6/16/2014 11:03	CDT	Water
AB697B0F25774CB4A0E29AE6FBB9B2ED017	8/25/2015 11:20	CDT	Water
AB697B0F25774CB4A0E29AE6FBB9B2ED011	8/25/2015 11:20	CDT	Water
9062E3F3ABA94DDDA7D778A6267C958D005	6/17/2014 12:30	CDT	Water
CD06188BA1BE4EAA8F0E5D157B39962C002	7/19/2011 12:42	CDT	Water
B2412A7D92D94CA1A09E693B7C38BE1A010	6/16/2014 11:03	CDT	Water
5F43FB2B767240D8A8DAABA164FE4FA0011	8/20/2013 11:00	CDT	Water
638E9C3733314BEDA2CF3623FBC51012002	6/3/2008 12:45	CDT	Water
8CA6DEDAD51D460EB91549BD0922F55C015	7/30/2013 11:35	CDT	Water
DD29F8DEBA664B67A8941B42FECD51B5018	8/30/2012 11:13	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger

Field Msr/Obs-Portable Data Logger	5.000 m
Field Msr/Obs-Portable Data Logger	0.130 m
Field Msr/Obs-Portable Data Logger	2.990 m
Field Msr/Obs-Portable Data Logger	2.020 m
Field Msr/Obs-Portable Data Logger	7.990 m
Field Msr/Obs-Portable Data Logger	1.010 m
Quality Control Field Replicate Portable Data Logger	0.980 m
Quality Control Field Replicate Portable Data Logger	1.050 m
Field Msr/Obs-Portable Data Logger	3.050 m
Field Msr/Obs-Portable Data Logger	0.310 m
Field Msr/Obs-Portable Data Logger	2.040 m
Field Msr/Obs-Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	7.990 m
Quality Control Field Replicate Portable Data Logger	7.990 m
Field Msr/Obs-Portable Data Logger	8.070 m
Field Msr/Obs-Portable Data Logger	4.030 m
Field Msr/Obs-Portable Data Logger	0.980 m
Field Msr/Obs-Portable Data Logger	5.940 m
Field Msr/Obs-Portable Data Logger	7.000 m
Field Msr/Obs-Portable Data Logger	3.990 m
Field Msr/Obs-Portable Data Logger	3.050 m
Field Msr/Obs-Portable Data Logger	4.980 m
Quality Control Field Replicate Portable Data Logger	0.070 m
Field Msr/Obs-Portable Data Logger	4.860 m
Quality Control Field Replicate Portable Data Logger	0.092 m
Field Msr/Obs-Portable Data Logger	0.980 m
Field Msr/Obs-Portable Data Logger	6.070 m
Field Msr/Obs-Portable Data Logger	0.190 m
Field Msr/Obs-Portable Data Logger	4.990 m
Field Msr/Obs-Portable Data Logger	2.950 m
Quality Control Field Replicate Portable Data Logger	0.080 m
Field Msr/Obs-Portable Data Logger	4.930 m
Field Msr/Obs-Portable Data Logger	2.990 m
Field Msr/Obs-Portable Data Logger	3.970 m
Field Msr/Obs-Portable Data Logger	0.060 m
Field Msr/Obs-Portable Data Logger	5.040 m
Field Msr/Obs-Portable Data Logger	0.020 m
Field Msr/Obs-Portable Data Logger	1.030 m
Field Msr/Obs-Portable Data Logger	5.000 m
Field Msr/Obs-Portable Data Logger	0.250 m
Field Msr/Obs-Portable Data Logger	0.190 m
Field Msr/Obs-Portable Data Logger	0.970 m
Field Msr/Obs-Portable Data Logger	4.000 m
Field Msr/Obs-Portable Data Logger	5.010 m
Field Msr/Obs-Portable Data Logger	0.980 m
Field Msr/Obs-Portable Data Logger	8.000 m
Quality Control Field Replicate Portable Data Logger	9.180 m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	25	Final
Actual	21.2	Final
Actual	38.4	Final
Actual	22	Final
Actual	49	Final
Actual	23	Final
Actual	18	Final
Actual	20	Final
Actual	21	Final
Actual	24.4	Final
Actual	25	Final
Actual	20.9	Final
Actual	66	Final
Actual	44.1	Final
Actual	28	Final
Actual	26	Final
Actual	21.2	Final
Actual	49.1	Final
Actual	41	Final
Actual	23	Final
Actual	25.2	Final
Actual	27.3	Final
Actual	22	Final
Actual	22	Final
Actual	23	Final
Actual	14	Final
Actual	22	Final
Actual	20.9	Final
Actual	36	Final
Actual	20.7	Final
Actual	24	Final
Actual	23.2	Final
Actual	19	Final
Actual	27	Final
Actual	26.2	Final
Actual	24	Final
Actual	22	Final
Actual	19.6	Final
Actual	26.6	Final
Actual	20.9	Final
Actual	38.7	Final
Actual	21	Final
Actual	21.7	Final
Actual	26.6	Final
Actual	25	Final
Actual	41.8	Final
Actual	68	Final

25.0000000 uS/cm
21.2000000 uS/cm
38.4000000 uS/cm
22.0000000 uS/cm
49.0000000 uS/cm
23.0000000 uS/cm
18.0000000 uS/cm
20.0000000 uS/cm
21.0000000 uS/cm
24.4000000 uS/cm
25.0000000 uS/cm
20.9000000 uS/cm
66.0000000 uS/cm
44.1000000 uS/cm
28.0000000 uS/cm
26.0000000 uS/cm
21.2000000 uS/cm
49.1000000 uS/cm
41.0000000 uS/cm
23.0000000 uS/cm
25.2000000 uS/cm
27.3000000 uS/cm
22.0000000 uS/cm
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14.0000000 uS/cm
22.0000000 uS/cm
20.9000000 uS/cm
36.0000000 uS/cm
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23.2000000 uS/cm
19.0000000 uS/cm
27.0000000 uS/cm
26.2000000 uS/cm
24.0000000 uS/cm
22.0000000 uS/cm
19.6000000 uS/cm
26.6000000 uS/cm
20.9000000 uS/cm
38.7000000 uS/cm
21.0000000 uS/cm
21.7000000 uS/cm
26.6000000 uS/cm
25.0000000 uS/cm
41.8000000 uS/cm
68.0000000 uS/cm

Organization ActivityID=VOYA_12_200707230006
Organization ActivityID=VOYA_12_201308260002
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201406170005 VISIT COMMENT:Trail was non-existent. No sigr
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201306060006 VISIT COMMENT:Knocked water sample over by
Organization ActivityID=VOYA_12_201008170009
Organization ActivityID=VOYA_12_200809040002
Organization ActivityID=VOYA_12_201006170002/1
Organization ActivityID=VOYA_12_201008170002/1
Organization ActivityID=VOYA_12_200906160004
Organization ActivityID=VOYA_05_201308200002
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201207160004 VISIT COMMENT:Looks like someone tried to thr
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201206050003 VISIT COMMENT:Lake water level looks high
Organization ActivityID=VOYA_12_200709100009
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250010/1 VISIT COMMENT:Water looks low. Used grab r
Organization ActivityID=VOYA_12_201006170009
Organization ActivityID=VOYA_05_200806030005
Organization ActivityID=VOYA_12_201308260006
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201406170008 VISIT COMMENT:Trail was non-existent. No sigr
Organization ActivityID=VOYA_12_201008170008
Organization ActivityID=VOYA_12_200807080005
Organization ActivityID=VOYA_05_201308200007
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310007 VISIT COMMENT:Heard one loon didn't see it. Sa
ACTIVITY COMMENT: 8:12:06 AM Organization ActivityID=VOYA_05_200607270001/1 VISIT COMMENT:Shoepack Lake;
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201406160007 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_200609270001/1 VISIT COMMENT:Brown Lake; YSI Multi Probe
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201507230003 VISIT COMMENT:1 loon by trailhead, didn't bring
Organization ActivityID=VOYA_12_201006170007
Organization ActivityID=VOYA_05_201506110002
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201207160007 VISIT COMMENT:Looks like someone tried to thr
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201507210005 VISIT COMMENT:2 loon
ACTIVITY COMMENT: 11:22:22 AM Organization ActivityID=VOYA_05_200609190001/1 VISIT COMMENT:Shoepack Lake
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201407230007 VISIT COMMENT:2 loons, no babies. East shoreli
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201406160005 VISIT COMMENT:No loons
Organization ActivityID=VOYA_05_200706050005
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310002 VISIT COMMENT:Heard one loon didn't see it. Sa
Organization ActivityID=VOYA_12_200806090006
Organization ActivityID=VOYA_12_200705310001
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201406160003 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201508250007 VISIT COMMENT:2 adult loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201508250002 VISIT COMMENT:2 adult loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201406170002 VISIT COMMENT:Trail was non-existent. No sigr
Organization ActivityID=VOYA_05_201107190002
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201406160006 VISIT COMMENT:No loons
Organization ActivityID=VOYA_05_201308200009
Organization ActivityID=VOYA_05_200806030002
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201307300015 VISIT COMMENT:2 loons 80 meters due east fro
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201208300013/1 VISIT COMMENT:Two loons by trailhead

ı of loons
accident so only filtered 500ml. 2 loons west of WQ site.

·ow a rock at benchmark

method to collect sample.

ı of loons

ıw a 16 point buck in swimming across Little Shoepack
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Handheld Instrument, Model #6820
ʒ Van Dorn for bottom TP sample; SpCond may be off

·ow a rock at benchmark

; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ne by WQ site. GPS acting goofy

ıw a 16 point buck in swimming across Little Shoepack

ı of loons

n WQ point. Both adults 100% plumage. Orange juniper reset between depths 1.0 and 2.0. Strong sulfur smell fr

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
om bottom water sample.	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775

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National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003

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9030003	48.5163507	-92.7964050	NAD83	0

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6859D3F0757F4A199D1CE8A843E6CADE009	8/26/2013 15:00	CDT	Water
37B80469029147258B2B05179696B6FA006	9/27/2006 11:33	CDT	Water
37B80469029147258B2B05179696B6FA001	9/27/2006 11:33	CDT	Water
0E0C7B8B80AA47228B65547BCE87C582001	9/8/2007 13:00	CDT	Water
8116682BD0714C9BBA5AA62A984DDAB2010	5/31/2007 14:35	CDT	Water
BF68F155308E4AE19CEEEE05D0807D90008	6/9/2008 13:06	CDT	Water
B01A234C76464EC18BA681E6C03436C5006	6/12/2006 12:05	CDT	Water
37B8ED0C34D3467E9F1AA632025099D6014	6/15/2015 13:11	CDT	Water
590F82F1F0874C2E8E6B52064042AC29016	7/23/2015 12:26	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282007	7/25/2012 11:30	CDT	Water
CF6EF874EC654D5A8B58E29D94A96675003	7/30/2010 12:35	CDT	Water
9C2AC1EF994D4CEAAFD03E0FECD3AA60004	7/8/2008 14:30	CDT	Water
590F82F1F0874C2E8E6B52064042AC29019	7/23/2015 12:26	CDT	Water
4675EA0B973048BBB601805DF5E2AF7A010	6/16/2009 8:25	CDT	Water
8E3FA3635C724D61B4B70D6B30ED9B5C001	7/22/2010 12:30	CDT	Water
F82CAFEA9F844AEDAA4E10718EFA9FE6004	7/23/2007 13:40	CDT	Water
76DBF1B0CF9F43AB9E2D5BB6D2D9045A009	7/28/2006 12:25	CDT	Water
9062E3F3ABA94DDDA7D778A6267C958D008	6/17/2014 12:30	CDT	Water
2CCCF147671C4E5F9C40503569454F08008	8/23/2011 9:30	CDT	Water
3EB90D1A424A466395715AE93B402C68003	7/22/2007 12:55	CDT	Water
CA723FBC5F7343E185A913151C23064F032	8/31/2012 11:30	CDT	Water
1143F23E0F5C4FECB71407E8956E8A67003	7/20/2011 11:33	CDT	Water
CB20A8874D0D426CA702D9B9AFADF63C008	6/16/2011 12:11	CDT	Water
C4F53FDDA7C546149C240DD3720550DC002	6/5/2007 13:20	CDT	Water
1143F23E0F5C4FECB71407E8956E8A67009	7/20/2011 11:33	CDT	Water
C29F4D44FA8647C895E88B7EC39A15D7018	7/21/2015 11:12	CDT	Water
350CDB316D0C4C40A2648B8403ABE58D009	7/29/2013 10:55	CDT	Water
3EB90D1A424A466395715AE93B402C68006	7/22/2007 12:55	CDT	Water
2E39DDA7C4F24997824472C0EE5413CA013	8/26/2014 16:00	CDT	Water
B01A234C76464EC18BA681E6C03436C5010	6/12/2006 12:05	CDT	Water
7873868FB38B4015806F0F8DF5386F3B006	6/14/2012 12:15	CDT	Water
48E99734FDF3483E825BF6C11C98586C005	9/4/2008 11:00	CDT	Water
D7ECAB1D49E94536A044F4E96D7F0C9E006	6/9/2006 7:30	CDT	Water
F8C98DCBF15443919CF7A599EFBBBE28001	7/22/2009 10:45	CDT	Water
35AC99670C2A48BDA52569A2205874AB002	6/17/2010 13:30	CDT	Water
8116682BD0714C9BBA5AA62A984DDAB2002	5/31/2007 14:35	CDT	Water
6859D3F0757F4A199D1CE8A843E6CADE010	8/26/2013 15:00	CDT	Water
7873868FB38B4015806F0F8DF5386F3B014	6/14/2012 12:15	CDT	Water
8CA6DEDAD51D460EB91549BD0922F55C006	7/30/2013 11:35	CDT	Water
B01A234C76464EC18BA681E6C03436C5001	6/12/2006 12:05	CDT	Water
3EB90D1A424A466395715AE93B402C68004	7/22/2007 12:55	CDT	Water
3D46C7DFA1F84A20852D7F2338293C24005	8/31/2009 14:00	CDT	Water
5F43FB2B767240D8A8DAABA164FE4FA0010	8/20/2013 11:00	CDT	Water
0F7A94BFE6E64DD38B1FC8291B0E2311003	6/11/2010 12:42	CDT	Water
CA723FBC5F7343E185A913151C23064F008	8/31/2012 11:30	CDT	Water
8116682BD0714C9BBA5AA62A984DDAB2007	5/31/2007 14:35	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	5.020 m
Field Msr/Obs-Portable Data Logger	2.980 m
Field Msr/Obs-Portable Data Logger	3.973 m
Field Msr/Obs-Portable Data Logger	0.143 m
Field Msr/Obs-Portable Data Logger	0.000 m
Quality Control Field Replicate Portable Data Logger	0.020 m
Field Msr/Obs-Portable Data Logger	5.960 m
Field Msr/Obs-Portable Data Logger	5.010 m
Field Msr/Obs-Portable Data Logger	2.010 m
Field Msr/Obs-Portable Data Logger	2.040 m
Field Msr/Obs-Portable Data Logger	1.010 m
Quality Control Field Replicate Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	2.000 m
Field Msr/Obs-Portable Data Logger	3.980 m
Field Msr/Obs-Portable Data Logger	8.010 m
Field Msr/Obs-Portable Data Logger	0.690 m
Field Msr/Obs-Portable Data Logger	3.020 m
Field Msr/Obs-Portable Data Logger	8.020 m
Quality Control Field Replicate Portable Data Logger	0.990 m
Field Msr/Obs-Portable Data Logger	6.008 m
Field Msr/Obs-Portable Data Logger	1.990 m
Quality Control Field Replicate Portable Data Logger	0.950 m
Quality Control Field Replicate Portable Data Logger	1.020 m
Field Msr/Obs-Portable Data Logger	6.100 m
Field Msr/Obs-Portable Data Logger	1.000 m
Field Msr/Obs-Portable Data Logger	6.990 m
Quality Control Field Replicate Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	3.010 m
Field Msr/Obs-Portable Data Logger	5.010 m
Field Msr/Obs-Portable Data Logger	7.040 m
Field Msr/Obs-Portable Data Logger	8.960 m
Field Msr/Obs-Portable Data Logger	0.160 m
Field Msr/Obs-Portable Data Logger	2.990 m
Field Msr/Obs-Portable Data Logger	3.950 m
Field Msr/Obs-Portable Data Logger	0.140 m
Field Msr/Obs-Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	1.060 m
Field Msr/Obs-Portable Data Logger	4.000 m
Field Msr/Obs-Portable Data Logger	6.040 m
Field Msr/Obs-Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	0.040 m
Field Msr/Obs-Portable Data Logger	2.970 m
Field Msr/Obs-Portable Data Logger	2.980 m
Field Msr/Obs-Portable Data Logger	4.060 m
Field Msr/Obs-Portable Data Logger	1.980 m
Quality Control Field Replicate Portable Data Logger	0.910 m
Field Msr/Obs-Portable Data Logger	6.010 m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	24	Final
Actual	21.1	Final
Actual	23	Final
Actual	23	Final
Actual	28	Final
Actual	22	Final
Actual	24	Final
Actual	22	Final
Actual	20.5	Final
Actual	14	Final
Actual	21.7	Final
Actual	21	Final
Actual	22	Final
Actual	15.8	Final
Actual	25	Final
Actual	20	Final
Actual	23	Final
Actual	43	Final
Actual	38.7	Final
Actual	35	Final
Actual	27	Final
Actual	26.1	Final
Actual	21	Final
Actual	22	Final
Actual	26	Final
Actual	25	Final
Actual	20.8	Final
Actual	23.8	Final
Actual	29	Final
Actual	46.7	Final
Actual	65	Final
Actual	23.8	Final
Actual	23	Final
Actual	22	Final
Actual	22	Final
Actual	18	Final
Actual	22	Final
Actual	23.5	Final
Actual	28.5	Final
Actual	20.3	Final
Actual	21	Final
Actual	27	Final
Actual	23	Final
Actual	25.9	Final
Actual	19	Final
Actual	26.2	Final
Actual	24	Final

24.0000000 uS/cm
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ACTIVITY COMMENT: Organization ActivityID=VOYA_05_200609190006 VISIT COMMENT:Shoepack Lake; Datalogger, Eu
Organization ActivityID=VOYA_12_201308260008
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_200609270005 VISIT COMMENT:Brown Lake; YSI Multi Probe H
ACTIVITY COMMENT: 11:33:00 AM Organization ActivityID=VOYA_12_200609270001 VISIT COMMENT:Brown Lake; YSI
Organization ActivityID=VOYA_05_200709080001
Organization ActivityID=VOYA_12_200705310001/1
Organization ActivityID=VOYA_12_200806090007
ACTIVITY COMMENT: 12:18:32 PM Organization ActivityID=VOYA_12_200606120006 VISIT COMMENT:Brown Lake; Dat
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201506150004 VISIT COMMENT:Very windy
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201507230004 VISIT COMMENT:1 loon by trailhead, didn't bring
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250003 VISIT COMMENT:Water looks low. Used grab me
Organization ActivityID=VOYA_05_201007300002/1
Organization ActivityID=VOYA_12_200807080003
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201507230006 VISIT COMMENT:1 loon by trailhead, didn't bring
Organization ActivityID=VOYA_12_200906160009
Organization ActivityID=VOYA_12_201007220001
Organization ActivityID=VOYA_12_200707230004
ACTIVITY COMMENT: 12:36:58 PM Organization ActivityID=VOYA_12_200607280009 VISIT COMMENT:Brown Lake; Dat
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201406170003/1 VISIT COMMENT:Trail was non-existent. No si
Organization ActivityID=VOYA_12_201108230007
Organization ActivityID=VOYA_05_200707220003
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310003/1 VISIT COMMENT:Heard one loon didn't see it.
Organization ActivityID=VOYA_12_201107200002/1
Organization ActivityID=VOYA_12_201106160007
Organization ActivityID=VOYA_05_200706050002
Organization ActivityID=VOYA_12_201107200008
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201507210003/1 VISIT COMMENT:2 loon
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201307290009 VISIT COMMENT:Loon SW on shoepack 90m fro
Organization ActivityID=VOYA_05_200707220006
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201408260009 VISIT COMMENT:2 loons by H2O Quality Site. B
ACTIVITY COMMENT: 12:22:11 PM Organization ActivityID=VOYA_12_200606120010 VISIT COMMENT:Brown Lake; Dat
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201206140002 VISIT COMMENT:Heard wolves on way back to t
Organization ActivityID=VOYA_12_200809040004
ACTIVITY COMMENT: 7:45:59 AM Organization ActivityID=VOYA_05_200606090005 VISIT COMMENT:Shoepack Lake; D
Organization ActivityID=VOYA_05_200907220001
Organization ActivityID=VOYA_12_201006170002
Organization ActivityID=VOYA_12_200705310002
Organization ActivityID=VOYA_12_201308260009
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201206140009 VISIT COMMENT:Heard wolves on way back to t
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201307300008 VISIT COMMENT:2 loons 80 meters due east fro
ACTIVITY COMMENT: 12:13:21 PM Organization ActivityID=VOYA_12_200606120001 VISIT COMMENT:Brown Lake; Dat
Organization ActivityID=VOYA_05_200707220004
Organization ActivityID=VOYA_05_200908310004
Organization ActivityID=VOYA_05_201308200008
Organization ActivityID=VOYA_05_201006110003
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310003/8 VISIT COMMENT:Heard one loon didn't see it.
Organization ActivityID=VOYA_12_200705310007

reka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

andheld Instrument, Model #6820
Multi Probe Handheld Instrument, Model #6820

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

g Van Dorn for bottom TP sample; SpCond may be off
ethod to collect sample.

g Van Dorn for bottom TP sample; SpCond may be off

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
gn of loons

Saw a 16 point buck in swimming across Little Shoepack

n portage. 100% plumage. Hornet nest in boat

enchmark surrounded by trees.
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
railhead in Lost Bay

talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

railhead in Lost Bay
n WQ point. Both adults 100% plumage. Orange juniper reset between depths 1.0 and 2.0. Strong sulfur smell fro
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Saw a 16 point buck in swimming across Little Shoepack

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
om bottom water sample.	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003

9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0

35AC99670C2A48BDA52569A2205874AB001	6/17/2010 13:30	CDT	Water
EFF210EF5A064D388676354F6298E4AE001	9/10/2008 11:15	CDT	Water
08CA73D0313B4916989F2A52FA2B1A47010	7/14/2014 14:15	CDT	Water
1143F23E0F5C4FECB71407E8956E8A67002	7/20/2011 11:33	CDT	Water
5E7A9B2A03BC4623BC673845F51B1C1C007	7/28/2009 13:40	CDT	Water
0AC5D81F18FF4072A4874C4C8BC5C413014	6/11/2015 13:30	CDT	Water
2E39DDA7C4F24997824472C0EE5413CA012	8/26/2014 16:00	CDT	Water
56323B903C424BE99137B17CFA3DBFC0003	7/27/2006 8:15	CDT	Water
37B80469029147258B2B05179696B6FA008	9/27/2006 11:33	CDT	Water
8260ABB613F044AC97F808B18C7BF2DD001	6/13/2011 13:03	CDT	Water
A391D21571794C3EA0AD0666E97F4596005	6/10/2013 12:40	CDT	Water
2CCCF147671C4E5F9C40503569454F08010	8/23/2011 9:30	CDT	Water
8E3FA3635C724D61B4B70D6B30ED9B5C006	7/22/2010 12:30	CDT	Water
0E0C7B8B80AA47228B65547BCE87C582002	9/8/2007 13:00	CDT	Water
AB697B0F25774CB4A0E29AE6FBB9B2ED019	8/25/2015 11:20	CDT	Water
B01A234C76464EC18BA681E6C03436C5003	6/12/2006 12:05	CDT	Water
8CA6DEDAD51D460EB91549BD0922F55C009	7/30/2013 11:35	CDT	Water
AF972D3148DB41EB9F8567203094AC71006	7/16/2012 11:50	CDT	Water
3BC0764D70B14454AEF2F9A18EB46F0C005	7/14/2008 12:05	CDT	Water
3BC0764D70B14454AEF2F9A18EB46F0C003	7/14/2008 12:05	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282011	7/25/2012 11:30	CDT	Water
08CA73D0313B4916989F2A52FA2B1A47008	7/14/2014 14:15	CDT	Water
62E28A54894F4FD2BE83C217D3537443014	6/5/2012 11:00	CDT	Water
16F7A6D16BD94B78AC3ACFA661404E61009	9/8/2009 12:40	CDT	Water
8260ABB613F044AC97F808B18C7BF2DD005	6/13/2011 13:03	CDT	Water
35AC99670C2A48BDA52569A2205874AB007	6/17/2010 13:30	CDT	Water
BF68F155308E4AE19CEEEE05D0807D90011	6/9/2008 13:06	CDT	Water
4E6C5D901DE54AEEA0DC4D14437E77A4005	7/23/2014 15:30	CDT	Water
8CA6DEDAD51D460EB91549BD0922F55C011	7/30/2013 11:35	CDT	Water
B2412A7D92D94CA1A09E693B7C38BE1A008	6/16/2014 11:03	CDT	Water
350CDB316D0C4C40A2648B8403ABE58D012	7/29/2013 10:55	CDT	Water
16F7A6D16BD94B78AC3ACFA661404E61004	9/8/2009 12:40	CDT	Water
AF972D3148DB41EB9F8567203094AC71011	7/16/2012 11:50	CDT	Water
2CCCF147671C4E5F9C40503569454F08002	8/23/2011 9:30	CDT	Water
350CDB316D0C4C40A2648B8403ABE58D008	7/29/2013 10:55	CDT	Water
AB697B0F25774CB4A0E29AE6FBB9B2ED016	8/25/2015 11:20	CDT	Water
8260ABB613F044AC97F808B18C7BF2DD003	6/13/2011 13:03	CDT	Water
2CCCF147671C4E5F9C40503569454F08003	8/23/2011 9:30	CDT	Water
62E28A54894F4FD2BE83C217D3537443006	6/5/2012 11:00	CDT	Water
B2412A7D92D94CA1A09E693B7C38BE1A013	6/16/2014 11:03	CDT	Water
BF68F155308E4AE19CEEEE05D0807D90004	6/9/2008 13:06	CDT	Water
1647FE7412F84D7BB427E01298811032005	8/28/2014 13:13	CDT	Water
7231801CC4CA428FB093BD4933739347002	9/10/2007 11:15	CDT	Water
BF68F155308E4AE19CEEEE05D0807D90010	6/9/2008 13:06	CDT	Water
C43A0833BAAC43FFA35F53BA08CE85C1004	8/16/2010 13:34	CDT	Water
8E3FA3635C724D61B4B70D6B30ED9B5C004	7/22/2010 12:30	CDT	Water
B01A234C76464EC18BA681E6C03436C5008	6/12/2006 12:05	CDT	Water

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Field Msr/Obs-Portable Data Logger	0.420	m
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Field Msr/Obs-Portable Data Logger	6.030	m
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Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	0.170	m
Field Msr/Obs-Portable Data Logger	2.990	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	2.080	m
Field Msr/Obs-Portable Data Logger	6.990	m
Field Msr/Obs-Portable Data Logger	7.090	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	5.080	m
Field Msr/Obs-Portable Data Logger	9.030	m
Field Msr/Obs-Portable Data Logger	0.150	m
Field Msr/Obs-Portable Data Logger	4.020	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	6.030	m
Field Msr/Obs-Portable Data Logger	2.000	m
Quality Control Field Replicate Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	0.999	m
Quality Control Field Replicate Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	3.970	m
Quality Control Field Replicate Portable Data Logger	1.020	m
Quality Control Field Replicate Portable Data Logger	1.004	m
Field Msr/Obs-Portable Data Logger	0.070	m
Field Msr/Obs-Portable Data Logger	5.950	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	0.050	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	1.830	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	7.010	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Actual	18	Final
Actual	26	Final
Actual	20.3	Final
Actual	21	Final
Actual	23	Final
Actual	21.2	Final
Actual	26.7	Final
Actual	23	Final
Actual	23	Final
Actual	21	Final
Actual	23.6	Final
Actual	49	Final
Actual	22	Final
Actual	28	Final
Actual	47.4	Final
Actual	21	Final
Actual	20.2	Final
Actual	24.5	Final
Actual	25	Final
Actual	25	Final
Actual	21.8	Final
Actual	20.3	Final
Actual	22.7	Final
Actual	42	Final
Actual	21	Final
Actual	20	Final
Actual	38	Final
Actual	19.2	Final
Actual	20.9	Final
Actual	19.1	Final
Actual	67	Final
Actual	21	Final
Actual	30.5	Final
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Actual	20.9	Final
Actual	21	Final
Actual	23	Final
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18.0000000 uS/cm
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Organization ActivityID=VOYA_12_201006170001
Organization ActivityID=VOYA_05_200809100001
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201407140006 VISIT COMMENT:No loons. Oar locks both broke
Organization ActivityID=VOYA_12_201107200002
Organization ActivityID=VOYA_12_200907280006
Organization ActivityID=VOYA_05_201506110005
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201408260008 VISIT COMMENT:2 loons by H2O Quality Site. Be
ACTIVITY COMMENT: 8:13:13 AM Organization ActivityID=VOYA_05_200607270002 VISIT COMMENT:Shoepack Lake; Da
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_200609270007 VISIT COMMENT:Brown Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_05_201106130001
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201306100002 VISIT COMMENT:Two loon in Little Shoepack. Lo
Organization ActivityID=VOYA_12_201108230009
Organization ActivityID=VOYA_12_201007220005
Organization ActivityID=VOYA_05_200709080002
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201508250009 VISIT COMMENT:2 adult loons
ACTIVITY COMMENT: 12:16:21 PM Organization ActivityID=VOYA_12_200606120003 VISIT COMMENT:Brown Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201307300010 VISIT COMMENT:2 loons 80 meters due east fro
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201207160002 VISIT COMMENT:Looks like someone tried to thr
Organization ActivityID=VOYA_05_200807140004
Organization ActivityID=VOYA_05_200807140002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250006 VISIT COMMENT:Water looks low. Used grab me
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201407140004 VISIT COMMENT:No loons. Oar locks both broke
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201206050009 VISIT COMMENT:Lake water level looks high
Organization ActivityID=VOYA_12_200909080008
Organization ActivityID=VOYA_05_201106130004
Organization ActivityID=VOYA_12_201006170006
Organization ActivityID=VOYA_12_200806090010
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201407230002 VISIT COMMENT:2 loons, no babies. East shoreli
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201307300011 VISIT COMMENT:2 loons 80 meters due east fro
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201406160004 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201307290012 VISIT COMMENT:Loon SW on shoepack 90m fro
Organization ActivityID=VOYA_12_200909080003
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Organization ActivityID=VOYA_12_201108230002
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201307290013/1 VISIT COMMENT:Loon SW on shoepack 90m fr
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201508250006 VISIT COMMENT:2 adult loons
Organization ActivityID=VOYA_05_201106130002/1
Organization ActivityID=VOYA_12_201108230002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201206050002 VISIT COMMENT:Lake water level looks high
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201406160009 VISIT COMMENT:No loons
Organization ActivityID=VOYA_12_200806090003
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201408280002 VISIT COMMENT:No loons
Organization ActivityID=VOYA_12_200709100002
Organization ActivityID=VOYA_12_200806090009
Organization ActivityID=VOYA_05_201008160003
Organization ActivityID=VOYA_12_201007220002/1
ACTIVITY COMMENT: 12:20:03 PM Organization ActivityID=VOYA_12_200606120008 VISIT COMMENT:Brown Lake; Data

n. Very strong wind. Couldn t get to exact site location.

enchmark surrounded by trees.
ıtalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
andheld Instrument, Model #6820

on heard calling from N side of Shoepack Lake

ılogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
m WQ point. Both adults 100% plumage. Orange juniper reset between depths 1.0 and 2.0. Strong sulfur smell fro
ow a rock at benchmark

ethod to collect sample.
n. Very strong wind. Couldn t get to exact site location.

ne by WQ site. GPS acting goofy
m WQ point. Both adults 100% plumage. Orange juniper reset between depths 1.0 and 2.0. Strong sulfur smell fro

m portage. 100% plumage. Hornet nest in boat

throw a rock at benchmark

om portage. 100% plumage. Hornet nest in boat

ılogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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om bottom water sample.	11NPSWRD_WQX~VOYA_GLKN_MM775
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om bottom water sample.	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003

9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0

1143F23E0F5C4FECB71407E8956E8A67008	7/20/2011 11:33	CDT	Water
3EB90D1A424A466395715AE93B402C68002	7/22/2007 12:55	CDT	Water
AF972D3148DB41EB9F8567203094AC71010	7/16/2012 11:50	CDT	Water
F8C98DCBF15443919CF7A599EFBBBE28005	7/22/2009 10:45	CDT	Water
48E99734FDF3483E825BF6C11C98586C008	9/4/2008 11:00	CDT	Water
CB20A8874D0D426CA702D9B9AFADF63C010	6/16/2011 12:11	CDT	Water
9543348D9074466AB8DEDF1528E38983005	6/10/2009 12:00	CDT	Water
C43A0833BAAC43FFA35F53BA08CE85C1003	8/16/2010 13:34	CDT	Water
5F43FB2B767240D8A8DAABA164FE4FA0012	8/20/2013 11:00	CDT	Water
4E6C5D901DE54AEEA0DC4D14437E77A4009	7/23/2014 15:30	CDT	Water
CF6EF874EC654D5A8B58E29D94A96675001	7/30/2010 12:35	CDT	Water
1AAB8B817D4D44F48D3F2F776B88D24F013	6/6/2013 10:00	CDT	Water
1AAB8B817D4D44F48D3F2F776B88D24F006	6/6/2013 10:00	CDT	Water
1AAB8B817D4D44F48D3F2F776B88D24F014	6/6/2013 10:00	CDT	Water
8116682BD0714C9BBA5AA62A984DDAB2005	5/31/2007 14:35	CDT	Water
7231801CC4CA428FB093BD4933739347007	9/10/2007 11:15	CDT	Water
BF68F155308E4AE19CEEEE05D0807D90001	6/9/2008 13:06	CDT	Water
05E142825267405C8C01CC9CACDB2918011	8/20/2015 12:30	CDT	Water
F82CAFEA9F844AEDAA4E10718EFA9FE6007	7/23/2007 13:40	CDT	Water
FD58ED7589E548E9946ACB5489645D14005	8/17/2010 12:39	CDT	Water
CB20A8874D0D426CA702D9B9AFADF63C006	6/16/2011 12:11	CDT	Water
590F82F1F0874C2E8E6B52064042AC29014	7/23/2015 12:26	CDT	Water
B01A234C76464EC18BA681E6C03436C5004	6/12/2006 12:05	CDT	Water
5E7A9B2A03BC4623BC673845F51B1C1C006	7/28/2009 13:40	CDT	Water
590F82F1F0874C2E8E6B52064042AC29018	7/23/2015 12:26	CDT	Water
9C2AC1EF994D4CEAAFD03E0FECD3AA60002	7/8/2008 14:30	CDT	Water
D7ECAB1D49E94536A044F4E96D7F0C9E003	6/9/2006 7:30	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282014	7/25/2012 11:30	CDT	Water
4D9EE9EF19E645F4B6DC71EFD5AF7FF2017	9/19/2006 11:22	CDT	Water
590F82F1F0874C2E8E6B52064042AC29021	7/23/2015 12:26	CDT	Water
4E6C5D901DE54AEEA0DC4D14437E77A4014	7/23/2014 15:30	CDT	Water
7231801CC4CA428FB093BD4933739347003	9/10/2007 11:15	CDT	Water
6859D3F0757F4A199D1CE8A843E6CADE012	8/26/2013 15:00	CDT	Water
CA723FBC5F7343E185A913151C23064F036	8/31/2012 11:30	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282012	7/25/2012 11:30	CDT	Water
9062E3F3ABA94DDDA7D778A6267C958D010	6/17/2014 12:30	CDT	Water
9543348D9074466AB8DEDF1528E38983007	6/10/2009 12:00	CDT	Water
7231801CC4CA428FB093BD4933739347001	9/10/2007 11:15	CDT	Water
62E28A54894F4FD2BE83C217D3537443011	6/5/2012 11:00	CDT	Water
9C2AC1EF994D4CEAAFD03E0FECD3AA60007	7/8/2008 14:30	CDT	Water
A391D21571794C3EA0AD0666E97F4596007	6/10/2013 12:40	CDT	Water
350CDB316D0C4C40A2648B8403ABE58D011	7/29/2013 10:55	CDT	Water
16F7A6D16BD94B78AC3ACFA661404E61003	9/8/2009 12:40	CDT	Water
CF6EF874EC654D5A8B58E29D94A96675002	7/30/2010 12:35	CDT	Water
C29F4D44FA8647C895E88B7EC39A15D7023	7/21/2015 11:12	CDT	Water
5F43FB2B767240D8A8DAABA164FE4FA0008	8/20/2013 11:00	CDT	Water
2CCCF147671C4E5F9C40503569454F08004	8/23/2011 9:30	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	6.010 m
Field Msr/Obs-Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	3.010 m
Field Msr/Obs-Portable Data Logger	3.010 m
Field Msr/Obs-Portable Data Logger	6.020 m
Field Msr/Obs-Portable Data Logger	8.000 m
Field Msr/Obs-Portable Data Logger	2.990 m
Quality Control Field Replicate Portable Data Logger	1.030 m
Field Msr/Obs-Portable Data Logger	5.690 m
Field Msr/Obs-Portable Data Logger	2.980 m
Field Msr/Obs-Portable Data Logger	0.200 m
Field Msr/Obs-Portable Data Logger	7.950 m
Field Msr/Obs-Portable Data Logger	1.000 m
Field Msr/Obs-Portable Data Logger	8.480 m
Field Msr/Obs-Portable Data Logger	4.030 m
Field Msr/Obs-Portable Data Logger	5.960 m
Field Msr/Obs-Portable Data Logger	0.070 m
Field Msr/Obs-Portable Data Logger	0.120 m
Field Msr/Obs-Portable Data Logger	6.010 m
Field Msr/Obs-Portable Data Logger	2.980 m
Field Msr/Obs-Portable Data Logger	4.020 m
Field Msr/Obs-Portable Data Logger	0.120 m
Field Msr/Obs-Portable Data Logger	2.980 m
Field Msr/Obs-Portable Data Logger	3.990 m
Field Msr/Obs-Portable Data Logger	3.020 m
Field Msr/Obs-Portable Data Logger	0.970 m
Field Msr/Obs-Portable Data Logger	1.990 m
Field Msr/Obs-Portable Data Logger	6.970 m
Field Msr/Obs-Portable Data Logger	3.980 m
Field Msr/Obs-Portable Data Logger	6.020 m
Field Msr/Obs-Portable Data Logger	7.990 m
Field Msr/Obs-Portable Data Logger	2.010 m
Field Msr/Obs-Portable Data Logger	5.990 m
Quality Control Field Replicate Portable Data Logger	0.940 m
Field Msr/Obs-Portable Data Logger	4.980 m
Field Msr/Obs-Portable Data Logger	4.040 m
Field Msr/Obs-Portable Data Logger	5.000 m
Field Msr/Obs-Portable Data Logger	0.000 m
Field Msr/Obs-Portable Data Logger	3.980 m
Field Msr/Obs-Portable Data Logger	5.020 m
Field Msr/Obs-Portable Data Logger	2.000 m
Field Msr/Obs-Portable Data Logger	5.030 m
Quality Control Field Replicate Portable Data Logger	0.960 m
Field Msr/Obs-Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	7.010 m
Quality Control Field Replicate Portable Data Logger	1.030 m
Field Msr/Obs-Portable Data Logger	1.999 m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm

Actual	24	Final
Actual	27	Final
Actual	25.7	Final
Actual	23	Final
Actual	33	Final
Actual	23	Final
Actual	22	Final
Actual	23	Final
Actual	74.8	Final
Actual	19.9	Final
Actual	21	Final
Actual	24.9	Final
Actual	21.9	Final
Actual	25.9	Final
Actual	23	Final
Actual	32	Final
Actual	22	Final
Actual	22.4	Final
Actual	26	Final
Actual	20	Final
Actual	21	Final
Actual	14.1	Final
Actual	21	Final
Actual	22	Final
Actual	14.1	Final
Actual	22	Final
Actual	22	Final
Actual	32.3	Final
Actual	24	Final
Actual	32.1	Final
Actual	29.5	Final
Actual	24	Final
Actual	31.8	Final
Actual	26.2	Final
Actual	24.7	Final
Actual	38.7	Final
Actual	22	Final
Actual	24	Final
Actual	21.4	Final
Actual	25	Final
Actual	23.7	Final
Actual	24.5	Final
Actual	21	Final
Actual	21	Final
Actual	33.4	Final
Actual	24.4	Final
Actual	23	Final

24.0000000 uS/cm
27.0000000 uS/cm
25.7000000 uS/cm
23.0000000 uS/cm
33.0000000 uS/cm
23.0000000 uS/cm
22.0000000 uS/cm
23.0000000 uS/cm
74.8000000 uS/cm
19.9000000 uS/cm
21.0000000 uS/cm
24.9000000 uS/cm
21.9000000 uS/cm
25.9000000 uS/cm
23.0000000 uS/cm
32.0000000 uS/cm
22.0000000 uS/cm
22.4000000 uS/cm
26.0000000 uS/cm
20.0000000 uS/cm
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14.1000000 uS/cm
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14.1000000 uS/cm
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22.0000000 uS/cm
32.3000000 uS/cm
24.0000000 uS/cm
32.1000000 uS/cm
29.5000000 uS/cm
24.0000000 uS/cm
31.8000000 uS/cm
26.2000000 uS/cm
24.7000000 uS/cm
38.7000000 uS/cm
22.0000000 uS/cm
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21.4000000 uS/cm
25.0000000 uS/cm
23.7000000 uS/cm
24.5000000 uS/cm
21.0000000 uS/cm
21.0000000 uS/cm
33.4000000 uS/cm
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23.0000000 uS/cm

Organization ActivityID=VOYA_12_201107200007
Organization ActivityID=VOYA_05_200707220002
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201207160005 VISIT COMMENT:Looks like someone tried to thr
Organization ActivityID=VOYA_05_200907220004
Organization ActivityID=VOYA_12_200809040007
Organization ActivityID=VOYA_12_201106160009
Organization ActivityID=VOYA_05_200906100004
Organization ActivityID=VOYA_05_201008160002/1
Organization ActivityID=VOYA_05_201308200010
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201407230005 VISIT COMMENT:2 loons, no babies. East shoreli
Organization ActivityID=VOYA_05_201007300001
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201306060012 VISIT COMMENT:Knocked water sample over by
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201306060005 VISIT COMMENT:Knocked water sample over by
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201306060013 VISIT COMMENT:Knocked water sample over by
Organization ActivityID=VOYA_12_200705310005
Organization ActivityID=VOYA_12_200709100007
Organization ActivityID=VOYA_12_200806090001
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201508200002 VISIT COMMENT:1 loon by water quality site on
Organization ActivityID=VOYA_12_200707230007
Organization ActivityID=VOYA_12_201008170004
Organization ActivityID=VOYA_12_201106160005
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201507230002 VISIT COMMENT:1 loon by trailhead, didn't bring
ACTIVITY COMMENT: 12:16:55 PM Organization ActivityID=VOYA_12_200606120004 VISIT COMMENT:Brown Lake; Data
Organization ActivityID=VOYA_12_200907280005
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201507230005 VISIT COMMENT:1 loon by trailhead, didn't bring
Organization ActivityID=VOYA_12_200807080002
ACTIVITY COMMENT: 7:40:51 AM Organization ActivityID=VOYA_05_200606090003 VISIT COMMENT:Shoepack Lake; Da
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250009 VISIT COMMENT:Water looks low. Used grab me
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_200609190005 VISIT COMMENT:Shoepack Lake; Datalogger, Eu
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201507230008 VISIT COMMENT:1 loon by trailhead, didn't bring
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201407230010 VISIT COMMENT:2 loons, no babies. East shoreli
Organization ActivityID=VOYA_12_200709100003
Organization ActivityID=VOYA_12_201308260011
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310003/2 VISIT COMMENT:Heard one loon didn't see it.
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250007 VISIT COMMENT:Water looks low. Used grab me
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201406170006 VISIT COMMENT:Trail was non-existent. No sigr
Organization ActivityID=VOYA_05_200906100006
Organization ActivityID=VOYA_12_200709100001
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201206050006 VISIT COMMENT:Lake water level looks high
Organization ActivityID=VOYA_12_200807080006
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201306100007 VISIT COMMENT:Two loon in Little Shoepack. Lo
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201307290011 VISIT COMMENT:Loon SW on shoepack 90m fror
Organization ActivityID=VOYA_12_200909080002/1
Organization ActivityID=VOYA_05_201007300002
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201507210009 VISIT COMMENT:2 loon
Organization ActivityID=VOYA_05_201308200011/1
Organization ActivityID=VOYA_12_201108230003

·ow a rock at benchmark

ne by WQ site. GPS acting goofy

accident so only filtered 500ml. 2 loons west of WQ site.
accident so only filtered 500ml. 2 loons west of WQ site.
accident so only filtered 500ml. 2 loons west of WQ site.

our way out

ʒ Van Dorn for bottom TP sample; SpCond may be off
ılogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ʒ Van Dorn for bottom TP sample; SpCond may be off

ıtalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ethod to collect sample.
reka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ʒ Van Dorn for bottom TP sample; SpCond may be off
ne by WQ site. GPS acting goofy

Saw a 16 point buck in swimming across Little Shoepack
ethod to collect sample.
ı of loons

on heard calling from N side of Shoepack Lake
n portage. 100% plumage. Hornet nest in boat

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS

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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
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37B80469029147258B2B05179696B6FA009	9/27/2006 11:33	CDT	Water
5E7A9B2A03BC4623BC673845F51B1C1C001	7/28/2009 13:40	CDT	Water
F82CAFEA9F844AEDAA4E10718EFA9FE6008	7/23/2007 13:40	CDT	Water
35AC99670C2A48BDA52569A2205874AB009	6/17/2010 13:30	CDT	Water
5E7A9B2A03BC4623BC673845F51B1C1C005	7/28/2009 13:40	CDT	Water
48E99734FDF3483E825BF6C11C98586C010	9/4/2008 11:00	CDT	Water
05E142825267405C8C01CC9CACDB2918016	8/20/2015 12:30	CDT	Water
FD58ED7589E548E9946ACB5489645D14007	8/17/2010 12:39	CDT	Water
8CA6DEDAD51D460EB91549BD0922F55C012	7/30/2013 11:35	CDT	Water
CD06188BA1BE4EAA8F0E5D157B39962C001	7/19/2011 12:42	CDT	Water
3D46C7DFA1F84A20852D7F2338293C24003	8/31/2009 14:00	CDT	Water
7873868FB38B4015806F0F8DF5386F3B011	6/14/2012 12:15	CDT	Water
CB20A8874D0D426CA702D9B9AFADF63C007	6/16/2011 12:11	CDT	Water
DD29F8DEBA664B67A8941B42FECD51B5008	8/30/2012 11:13	CDT	Water
8116682BD0714C9BBA5AA62A984DDAB2004	5/31/2007 14:35	CDT	Water
2CCCF147671C4E5F9C40503569454F08001	8/23/2011 9:30	CDT	Water
56323B903C424BE99137B17CFA3DBFC0004	7/27/2006 8:15	CDT	Water
1647FE7412F84D7BB427E01298811032008	8/28/2014 13:13	CDT	Water
AB697B0F25774CB4A0E29AE6FBB9B2ED020	8/25/2015 11:20	CDT	Water
DD29F8DEBA664B67A8941B42FECD51B5016	8/30/2012 11:13	CDT	Water
3D46C7DFA1F84A20852D7F2338293C24002	8/31/2009 14:00	CDT	Water
37B80469029147258B2B05179696B6FA007	9/27/2006 11:33	CDT	Water
0F7A94BFE6E64DD38B1FC8291B0E2311005	6/11/2010 12:42	CDT	Water
4E6C5D901DE54AEEA0DC4D14437E77A4013	7/23/2014 15:30	CDT	Water
8116682BD0714C9BBA5AA62A984DDAB2008	5/31/2007 14:35	CDT	Water
0AC5D81F18FF4072A4874C4C8BC5C413012	6/11/2015 13:30	CDT	Water
C43A0833BAAC43FFA35F53BA08CE85C1001	8/16/2010 13:34	CDT	Water
37B8ED0C34D3467E9F1AA632025099D6012	6/15/2015 13:11	CDT	Water
7873868FB38B4015806F0F8DF5386F3B010	6/14/2012 12:15	CDT	Water
7873868FB38B4015806F0F8DF5386F3B013	6/14/2012 12:15	CDT	Water
3D46C7DFA1F84A20852D7F2338293C24006	8/31/2009 14:00	CDT	Water
1143F23E0F5C4FECB71407E8956E8A67005	7/20/2011 11:33	CDT	Water
F82CAFEA9F844AEDAA4E10718EFA9FE6005	7/23/2007 13:40	CDT	Water
9C2AC1EF994D4CEAAFD03E0FECD3AA60001	7/8/2008 14:30	CDT	Water
350CDB316D0C4C40A2648B8403ABE58D006	7/29/2013 10:55	CDT	Water
2E39DDA7C4F24997824472C0EE5413CA009	8/26/2014 16:00	CDT	Water
1AAB8B817D4D44F48D3F2F776B88D24F008	6/6/2013 10:00	CDT	Water
C43A0833BAAC43FFA35F53BA08CE85C1006	8/16/2010 13:34	CDT	Water
CF6EF874EC654D5A8B58E29D94A96675006	7/30/2010 12:35	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282006	7/25/2012 11:30	CDT	Water
0F7A94BFE6E64DD38B1FC8291B0E2311002	6/11/2010 12:42	CDT	Water
6859D3F0757F4A199D1CE8A843E6CADE014	8/26/2013 15:00	CDT	Water
8CA6DEDAD51D460EB91549BD0922F55C008	7/30/2013 11:35	CDT	Water
CB20A8874D0D426CA702D9B9AFADF63C009	6/16/2011 12:11	CDT	Water
1AAB8B817D4D44F48D3F2F776B88D24F010	6/6/2013 10:00	CDT	Water
5E7A9B2A03BC4623BC673845F51B1C1C011	7/28/2009 13:40	CDT	Water
8CA6DEDAD51D460EB91549BD0922F55C005	7/30/2013 11:35	CDT	Water

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Field Msr/Obs-Portable Data Logger	7.980 m
Field Msr/Obs-Portable Data Logger	3.040 m
Field Msr/Obs-Portable Data Logger	4.990 m
Field Msr/Obs-Portable Data Logger	4.950 m
Field Msr/Obs-Portable Data Logger	0.480 m
Quality Control Field Replicate Portable Data Logger	0.990 m
Field Msr/Obs-Portable Data Logger	3.980 m
Field Msr/Obs-Portable Data Logger	4.960 m
Quality Control Field Replicate Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	3.040 m
Field Msr/Obs-Portable Data Logger	0.071 m
Field Msr/Obs-Portable Data Logger	1.980 m
Quality Control Field Replicate Portable Data Logger	1.020 m
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Field Msr/Obs-Portable Data Logger	8.080 m
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Field Msr/Obs-Portable Data Logger	5.030 m
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Field Msr/Obs-Portable Data Logger	2.970 m
Field Msr/Obs-Portable Data Logger	4.020 m
Field Msr/Obs-Portable Data Logger	0.060 m
Field Msr/Obs-Portable Data Logger	1.040 m
Field Msr/Obs-Portable Data Logger	2.990 m
Field Msr/Obs-Portable Data Logger	2.930 m
Field Msr/Obs-Portable Data Logger	3.860 m
Field Msr/Obs-Portable Data Logger	4.010 m
Field Msr/Obs-Portable Data Logger	0.450 m
Field Msr/Obs-Portable Data Logger	1.040 m
Field Msr/Obs-Portable Data Logger	8.000 m
Quality Control Field Replicate Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	6.950 m
Field Msr/Obs-Portable Data Logger	4.990 m
Field Msr/Obs-Portable Data Logger	9.010 m
Field Msr/Obs-Portable Data Logger	0.390 m

Specific conductance
Specific conductance
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	62	Final
Actual	21	Final
Actual	38	Final
Actual	25	Final
Actual	21	Final
Actual	49	Final
Actual	22.4	Final
Actual	25	Final
Actual	22.8	Final
Actual	21	Final
Actual	23	Final
Actual	24.9	Final
Actual	22	Final
Actual	22.6	Final
Actual	23	Final
Actual	23	Final
Actual	23	Final
Actual	22.1	Final
Actual	56.3	Final
Actual	55.2	Final
Actual	23	Final
Actual	23	Final
Actual	19	Final
Actual	25.7	Final
Actual	26	Final
Actual	20.9	Final
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Actual	20.4	Final
Actual	24.4	Final
Actual	26.6	Final
Actual	23	Final
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Actual	23	Final
Actual	22	Final
Actual	23.6	Final
Actual	20.8	Final
Actual	22.2	Final
Actual	23	Final
Actual	38	Final
Actual	21.7	Final
Actual	19	Final
Actual	52.4	Final
Actual	20.3	Final
Actual	23	Final
Actual	23.7	Final
Actual	46	Final
Actual	20.3	Final

62.0000000 uS/cm
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38.0000000 uS/cm
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ACTIVITY COMMENT: Organization ActivityID=VOYA_12_200609270008 VISIT COMMENT:Brown Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_12_200907280001
Organization ActivityID=VOYA_12_200707230008
Organization ActivityID=VOYA_12_201006170008
Organization ActivityID=VOYA_12_200907280004
Organization ActivityID=VOYA_12_200809040009
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201508200005 VISIT COMMENT:1 loon by water quality site on
Organization ActivityID=VOYA_12_201008170006
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201307300012 VISIT COMMENT:2 loons 80 meters due east fro
Organization ActivityID=VOYA_05_201107190001
Organization ActivityID=VOYA_05_200908310002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201206140006 VISIT COMMENT:Heard wolves on way back to t
Organization ActivityID=VOYA_12_201106160006
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201208300003/1 VISIT COMMENT:Two loons by trailhead
Organization ActivityID=VOYA_12_200705310004
Organization ActivityID=VOYA_12_201108230001
ACTIVITY COMMENT: 8:14:04 AM Organization ActivityID=VOYA_05_200607270003 VISIT COMMENT:Shoepack Lake; Da
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201408280003/1 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201508250010 VISIT COMMENT:2 adult loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201208300012 VISIT COMMENT:Two loons by trailhead
Organization ActivityID=VOYA_05_200908310002
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_200609270006 VISIT COMMENT:Brown Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_05_201006110004
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201407230009 VISIT COMMENT:2 loons, no babies. East shoreli
Organization ActivityID=VOYA_12_200705310008
Organization ActivityID=VOYA_05_201506110004
Organization ActivityID=VOYA_05_201008160001
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201506150003 VISIT COMMENT:Very windy
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201206140005 VISIT COMMENT:Heard wolves on way back to t
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201206140008 VISIT COMMENT:Heard wolves on way back to t
Organization ActivityID=VOYA_05_200908310005
Organization ActivityID=VOYA_12_201107200004
Organization ActivityID=VOYA_12_200707230005
Organization ActivityID=VOYA_12_200807080001
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201307290007 VISIT COMMENT:Loon SW on shoepack 90m fro
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201408260005 VISIT COMMENT:2 loons by H2O Quality Site. Be
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201306060007 VISIT COMMENT:Knocked water sample over by
Organization ActivityID=VOYA_05_201008160005
Organization ActivityID=VOYA_05_201007300005
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250002 VISIT COMMENT:Water looks low. Used grab me
Organization ActivityID=VOYA_05_201006110002
Organization ActivityID=VOYA_12_201308260013
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201307300008/1 VISIT COMMENT:2 loons 80 meters due east f
Organization ActivityID=VOYA_12_201106160008
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201306060009 VISIT COMMENT:Knocked water sample over by
Organization ActivityID=VOYA_12_200907280010
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201307300002 VISIT COMMENT:2 loons 80 meters due east fro

andheld Instrument, Model #6820

our way out

n WQ point. Both adults 100% plumage. Orange juniper reset between depths 1.0 and 2.0. Strong sulfur smell fro

railhead in Lost Bay

talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

andheld Instrument, Model #6820

ne by WQ site. GPS acting goofy

railhead in Lost Bay
railhead in Lost Bay

n portage. 100% plumage. Hornet nest in boat
enchmark surrounded by trees.
accident so only filtered 500ml. 2 loons west of WQ site.

ethod to collect sample.

rom WQ point. Both adults 100% plumage. Orange juniper reset between depths 1.0 and 2.0. Strong sulfur smell

accident so only filtered 500ml. 2 loons west of WQ site.

n WQ point. Both adults 100% plumage. Orange juniper reset between depths 1.0 and 2.0. Strong sulfur smell fro

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
ɔm bottom water sample.	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
from bottom water sample.	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
ɔm bottom water sample.	11NPSWRD_WQX~VOYA_GLKN_MM775

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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003

9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0

35AC99670C2A48BDA52569A2205874AB005	6/17/2010 13:30	CDT	Water
350CDB316D0C4C40A2648B8403ABE58D010	7/29/2013 10:55	CDT	Water
16F7A6D16BD94B78AC3ACFA661404E61010	9/8/2009 12:40	CDT	Water
CB20A8874D0D426CA702D9B9AFADF63C002	6/16/2011 12:11	CDT	Water
CD06188BA1BE4EAA8F0E5D157B39962C007	7/19/2011 12:42	CDT	Water
1AAB8B817D4D44F48D3F2F776B88D24F012	6/6/2013 10:00	CDT	Water
A391D21571794C3EA0AD0666E97F4596010	6/10/2013 12:40	CDT	Water
16F7A6D16BD94B78AC3ACFA661404E61005	9/8/2009 12:40	CDT	Water
F8C98DCBF15443919CF7A599EFBBBE28003	7/22/2009 10:45	CDT	Water
C29F4D44FA8647C895E88B7EC39A15D7017	7/21/2015 11:12	CDT	Water
8260ABB613F044AC97F808B18C7BF2DD006	6/13/2011 13:03	CDT	Water
CA723FBC5F7343E185A913151C23064F018	8/31/2012 11:30	CDT	Water
3BC0764D70B14454AEF2F9A18EB46F0C001	7/14/2008 12:05	CDT	Water
CA723FBC5F7343E185A913151C23064F034	8/31/2012 11:30	CDT	Water
1AAB8B817D4D44F48D3F2F776B88D24F011	6/6/2013 10:00	CDT	Water
A391D21571794C3EA0AD0666E97F4596011	6/10/2013 12:40	CDT	Water
4E6C5D901DE54AEEA0DC4D14437E77A4007	7/23/2014 15:30	CDT	Water
7231801CC4CA428FB093BD4933739347005	9/10/2007 11:15	CDT	Water
DD29F8DEBA664B67A8941B42FECD51B5017	8/30/2012 11:13	CDT	Water
9C2AC1EF994D4CEAAFD03E0FECD3AA60010	7/8/2008 14:30	CDT	Water
3EB90D1A424A466395715AE93B402C68007	7/22/2007 12:55	CDT	Water
4675EA0B973048BBB601805DF5E2AF7A001	6/16/2009 8:25	CDT	Water
590F82F1F0874C2E8E6B52064042AC29017	7/23/2015 12:26	CDT	Water
37B80469029147258B2B05179696B6FA005	9/27/2006 11:33	CDT	Water
CD06188BA1BE4EAA8F0E5D157B39962C004	7/19/2011 12:42	CDT	Water
1647FE7412F84D7BB427E01298811032012	8/28/2014 13:13	CDT	Water
37B8ED0C34D3467E9F1AA632025099D6017	6/15/2015 13:11	CDT	Water
48E99734FDF3483E825BF6C11C98586C011	9/4/2008 11:00	CDT	Water
A391D21571794C3EA0AD0666E97F4596006	6/10/2013 12:40	CDT	Water
0E0C7B8B80AA47228B65547BCE87C582004	9/8/2007 13:00	CDT	Water
37B80469029147258B2B05179696B6FA004	9/27/2006 11:33	CDT	Water
37B8ED0C34D3467E9F1AA632025099D6013	6/15/2015 13:11	CDT	Water
4675EA0B973048BBB601805DF5E2AF7A006	6/16/2009 8:25	CDT	Water
5E7A9B2A03BC4623BC673845F51B1C1C009	7/28/2009 13:40	CDT	Water
8E3FA3635C724D61B4B70D6B30ED9B5C008	7/22/2010 12:30	CDT	Water
9C2AC1EF994D4CEAAFD03E0FECD3AA60011	7/8/2008 14:30	CDT	Water
C43A0833BAAC43FFA35F53BA08CE85C1007	8/16/2010 13:34	CDT	Water
CD06188BA1BE4EAA8F0E5D157B39962C005	7/19/2011 12:42	CDT	Water
EFF210EF5A064D388676354F6298E4AE005	9/10/2008 11:15	CDT	Water
1143F23E0F5C4FECB71407E8956E8A67004	7/20/2011 11:33	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282017	7/25/2012 11:30	CDT	Water
3BC0764D70B14454AEF2F9A18EB46F0C006	7/14/2008 12:05	CDT	Water
7231801CC4CA428FB093BD4933739347006	9/10/2007 11:15	CDT	Water
76DBF1B0CF9F43AB9E2D5BB6D2D9045A003	7/28/2006 12:25	CDT	Water
9062E3F3ABA94DDDA7D778A6267C958D006	6/17/2014 12:30	CDT	Water
9543348D9074466AB8DEDF1528E38983001	6/10/2009 12:00	CDT	Water
CA723FBC5F7343E185A913151C23064F015	8/31/2012 11:30	CDT	Water

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Field Msr/Obs-Portable Data Logger	4.040	m
Field Msr/Obs-Portable Data Logger	8.010	m
Field Msr/Obs-Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	7.030	m
Field Msr/Obs-Portable Data Logger	4.980	m
Field Msr/Obs-Portable Data Logger	2.990	m
Quality Control Field Replicate Portable Data Logger	0.970	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	4.030	m
Field Msr/Obs-Portable Data Logger	5.530	m
Field Msr/Obs-Portable Data Logger	0.080	m
Quality Control Field Replicate Portable Data Logger	0.940	m
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Field Msr/Obs-Portable Data Logger	5.490	m
Field Msr/Obs-Portable Data Logger	1.960	m
Field Msr/Obs-Portable Data Logger	3.910	m
Field Msr/Obs-Portable Data Logger	9.010	m
Field Msr/Obs-Portable Data Logger	8.000	m
Quality Control Field Replicate Portable Data Logger	0.050	m
Field Msr/Obs-Portable Data Logger	0.260	m
Quality Control Field Replicate Portable Data Logger	0.980	m
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Quality Control Field Replicate Portable Data Logger	0.990	m
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Field Msr/Obs-Portable Data Logger	4.910	m
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Field Msr/Obs-Portable Data Logger	2.970	m
Field Msr/Obs-Portable Data Logger	1.963	m
Quality Control Field Replicate Portable Data Logger	1.120	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	6.970	m
Field Msr/Obs-Portable Data Logger	6.030	m
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Field Msr/Obs-Portable Data Logger	0.110	m
Field Msr/Obs-Portable Data Logger	2.970	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Actual	18	Final
Actual	24.1	Final
Actual	48	Final
Actual	20	Final
Actual	25	Final
Actual	24	Final
Actual	26.8	Final
Actual	21	Final
Actual	22	Final
Actual	20.7	Final
Actual	21	Final
Actual	52.8	Final
Actual	25	Final
Actual	26.1	Final
Actual	23.9	Final
Actual	29.3	Final
Actual	19.2	Final
Actual	24	Final
Actual	63.2	Final
Actual	39	Final
Actual	27	Final
Actual	21	Final
Actual	14	Final
Actual	23	Final
Actual	21	Final
Actual	99.6	Final
Actual	21.4	Final
Actual	53	Final
Actual	23.6	Final
Actual	28	Final
Actual	23	Final
Actual	20.5	Final
Actual	21	Final
Actual	32	Final
Actual	30	Final
Actual	52	Final
Actual	27	Final
Actual	21	Final
Actual	26	Final
Actual	20	Final
Actual	64.2	Final
Actual	25	Final
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Actual	20	Final
Actual	38.6	Final
Actual	22	Final
Actual	26.4	Final

18.0000000 uS/cm
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Organization ActivityID=VOYA_12_201006170004
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201307290010 VISIT COMMENT:Loon SW on shoepack 90m fror
Organization ActivityID=VOYA_12_200909080009
Organization ActivityID=VOYA_12_201106160002
Organization ActivityID=VOYA_05_201107190006
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201306060011 VISIT COMMENT:Knocked water sample over by
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201306100010 VISIT COMMENT:Two loon in Little Shoepack. Lo
Organization ActivityID=VOYA_12_200909080004
Organization ActivityID=VOYA_05_200907220002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201507210004 VISIT COMMENT:2 loon
Organization ActivityID=VOYA_05_201106130005
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310008 VISIT COMMENT:Heard one loon didn't see it. Sa
Organization ActivityID=VOYA_05_200807140001
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310003/10 VISIT COMMENT:Heard one loon didn't see it
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201306060010 VISIT COMMENT:Knocked water sample over by
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201306100011 VISIT COMMENT:Two loon in Little Shoepack. Lo
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201407230004 VISIT COMMENT:2 loons, no babies. East shoreli
Organization ActivityID=VOYA_12_200709100005
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201208300013 VISIT COMMENT:Two loons by trailhead
Organization ActivityID=VOYA_12_200807080009
Organization ActivityID=VOYA_05_200707220001/1
Organization ActivityID=VOYA_12_200906160001
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201507230003/1 VISIT COMMENT:1 loon by trailhead, didn't bri
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_200609270004 VISIT COMMENT:Brown Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_05_201107190002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201408280008 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201506150007 VISIT COMMENT:Very windy
Organization ActivityID=VOYA_12_200809040010
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201306100006 VISIT COMMENT:Two loon in Little Shoepack. Lo
Organization ActivityID=VOYA_05_200709080004
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_200609270003 VISIT COMMENT:Brown Lake; YSI Multi Probe Ha
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201506150003/1 VISIT COMMENT:Very windy
Organization ActivityID=VOYA_12_200906160005
Organization ActivityID=VOYA_12_200907280008
Organization ActivityID=VOYA_12_201007220007
Organization ActivityID=VOYA_12_200807080010
Organization ActivityID=VOYA_05_201008160006
Organization ActivityID=VOYA_05_201107190004
Organization ActivityID=VOYA_05_200809100004
Organization ActivityID=VOYA_12_201107200003
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250012 VISIT COMMENT:Water looks low. Used grab me
Organization ActivityID=VOYA_05_200807140005
Organization ActivityID=VOYA_12_200709100006
ACTIVITY COMMENT: 12:28:41 PM Organization ActivityID=VOYA_12_200607280003 VISIT COMMENT:Brown Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201406170003 VISIT COMMENT:Trail was non-existent. No sigr
Organization ActivityID=VOYA_05_200906100001
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310005 VISIT COMMENT:Heard one loon didn't see it. Sa

n portage. 100% plumage. Hornet nest in boat

accident so only filtered 500ml. 2 loons west of WQ site.
on heard calling from N side of Shoepack Lake

aw a 16 point buck in swimming across Little Shoepack

:. Saw a 16 point buck in swimming across Little Shoepack
accident so only filtered 500ml. 2 loons west of WQ site.
on heard calling from N side of Shoepack Lake
ne by WQ site. GPS acting goofy

ing Van Dorn for bottom TP sample; SpCond may be off
andheld Instrument, Model #6820

on heard calling from N side of Shoepack Lake

andheld Instrument, Model #6820

ethod to collect sample.

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
a of loons

aw a 16 point buck in swimming across Little Shoepack

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775

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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003

9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0

2CCCF147671C4E5F9C40503569454F08007	8/23/2011 9:30	CDT	Water
56323B903C424BE99137B17CFA3DBFC0006	7/27/2006 8:15	CDT	Water
5E7A9B2A03BC4623BC673845F51B1C1C004	7/28/2009 13:40	CDT	Water
638E9C3733314BEDA2CF3623FBC51012003	6/3/2008 12:45	CDT	Water
8E3FA3635C724D61B4B70D6B30ED9B5C005	7/22/2010 12:30	CDT	Water
C29F4D44FA8647C895E88B7EC39A15D7022	7/21/2015 11:12	CDT	Water
DD29F8DEBA664B67A8941B42FECD51B5011	8/30/2012 11:13	CDT	Water
EFF210EF5A064D388676354F6298E4AE002	9/10/2008 11:15	CDT	Water
62E28A54894F4FD2BE83C217D3537443016	6/5/2012 11:00	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282013	7/25/2012 11:30	CDT	Water
FD58ED7589E548E9946ACB5489645D14011	8/17/2010 12:39	CDT	Water
62E28A54894F4FD2BE83C217D3537443008	6/5/2012 11:00	CDT	Water
3EB90D1A424A466395715AE93B402C68001	7/22/2007 12:55	CDT	Water
1647FE7412F84D7BB427E01298811032010	8/28/2014 13:13	CDT	Water
C29F4D44FA8647C895E88B7EC39A15D7020	7/21/2015 11:12	CDT	Water
9C2AC1EF994D4CEAAFD03E0FECD3AA60003	7/8/2008 14:30	CDT	Water
D7ECAB1D49E94536A044F4E96D7F0C9E007	6/9/2006 7:30	CDT	Water
4675EA0B973048BBB601805DF5E2AF7A004	6/16/2009 8:25	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282010	7/25/2012 11:30	CDT	Water
76DBF1B0CF9F43AB9E2D5BB6D2D9045A007	7/28/2006 12:25	CDT	Water
8CA6DEDAD51D460EB91549BD0922F55C014	7/30/2013 11:35	CDT	Water
B2412A7D92D94CA1A09E693B7C38BE1A005	6/16/2014 11:03	CDT	Water
A84B37892B184391B614DB5739891691002	8/24/2011 10:36	CDT	Water
350CDB316D0C4C40A2648B8403ABE58D005	7/29/2013 10:55	CDT	Water
C29F4D44FA8647C895E88B7EC39A15D7024	7/21/2015 11:12	CDT	Water
1143F23E0F5C4FECB71407E8956E8A67010	7/20/2011 11:33	CDT	Water
B2412A7D92D94CA1A09E693B7C38BE1A014	6/16/2014 11:03	CDT	Water
56323B903C424BE99137B17CFA3DBFC0005	7/27/2006 8:15	CDT	Water
6859D3F0757F4A199D1CE8A843E6CADE015	8/26/2013 15:00	CDT	Water
9543348D9074466AB8DEDF1528E38983002	6/10/2009 12:00	CDT	Water
590F82F1F0874C2E8E6B52064042AC29020	7/23/2015 12:26	CDT	Water
B2412A7D92D94CA1A09E693B7C38BE1A012	6/16/2014 11:03	CDT	Water
48E99734FDF3483E825BF6C11C98586C001	9/4/2008 11:00	CDT	Water
4E6C5D901DE54AEEA0DC4D14437E77A4008	7/23/2014 15:30	CDT	Water
48E99734FDF3483E825BF6C11C98586C004	9/4/2008 11:00	CDT	Water
5E7A9B2A03BC4623BC673845F51B1C1C003	7/28/2009 13:40	CDT	Water
F8C98DCBF15443919CF7A599EFBBBE28004	7/22/2009 10:45	CDT	Water
8E3FA3635C724D61B4B70D6B30ED9B5C010	7/22/2010 12:30	CDT	Water
4D9EE9EF19E645F4B6DC71EFD5AF7FF2001	9/19/2006 11:22	CDT	Water
638E9C3733314BEDA2CF3623FBC51012007	6/3/2008 12:45	CDT	Water
FD58ED7589E548E9946ACB5489645D14006	8/17/2010 12:39	CDT	Water
0F7A94BFE6E64DD38B1FC8291B0E2311004	6/11/2010 12:42	CDT	Water
0E0C7B8B80AA47228B65547BCE87C582003	9/8/2007 13:00	CDT	Water
4E6C5D901DE54AEEA0DC4D14437E77A4010	7/23/2014 15:30	CDT	Water
638E9C3733314BEDA2CF3623FBC51012004	6/3/2008 12:45	CDT	Water
7873868FB38B4015806F0F8DF5386F3B009	6/14/2012 12:15	CDT	Water
AB697B0F25774CB4A0E29AE6FBB9B2ED018	8/25/2015 11:20	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	4.999 m
Field Msr/Obs-Portable Data Logger	3.990 m
Field Msr/Obs-Portable Data Logger	1.980 m
Quality Control Field Replicate Portable Data Logger	0.980 m
Field Msr/Obs-Portable Data Logger	3.010 m
Field Msr/Obs-Portable Data Logger	6.030 m
Field Msr/Obs-Portable Data Logger	5.010 m
Field Msr/Obs-Portable Data Logger	1.000 m
Field Msr/Obs-Portable Data Logger	8.010 m
Field Msr/Obs-Portable Data Logger	5.980 m
Field Msr/Obs-Portable Data Logger	9.020 m
Field Msr/Obs-Portable Data Logger	1.990 m
Field Msr/Obs-Portable Data Logger	0.060 m
Field Msr/Obs-Portable Data Logger	4.010 m
Field Msr/Obs-Portable Data Logger	3.980 m
Quality Control Field Replicate Portable Data Logger	0.940 m
Field Msr/Obs-Portable Data Logger	4.980 m
Quality Control Field Replicate Portable Data Logger	0.970 m
Field Msr/Obs-Portable Data Logger	2.990 m
Field Msr/Obs-Portable Data Logger	6.030 m
Field Msr/Obs-Portable Data Logger	7.020 m
Field Msr/Obs-Portable Data Logger	0.050 m
Quality Control Field Replicate Portable Data Logger	0.000
Field Msr/Obs-Portable Data Logger	0.040 m
Field Msr/Obs-Portable Data Logger	8.000 m
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Field Msr/Obs-Portable Data Logger	7.020 m
Field Msr/Obs-Portable Data Logger	2.960 m
Field Msr/Obs-Portable Data Logger	8.740 m
Field Msr/Obs-Portable Data Logger	1.030 m
Field Msr/Obs-Portable Data Logger	4.700 m
Field Msr/Obs-Portable Data Logger	5.940 m
Field Msr/Obs-Portable Data Logger	0.060 m
Quality Control Field Replicate Portable Data Logger	0.810 m
Field Msr/Obs-Portable Data Logger	1.970 m
Quality Control Field Replicate Portable Data Logger	0.980 m
Field Msr/Obs-Portable Data Logger	1.930 m
Field Msr/Obs-Portable Data Logger	8.050 m
Field Msr/Obs-Portable Data Logger	0.070 m
Field Msr/Obs-Portable Data Logger	4.980 m
Field Msr/Obs-Portable Data Logger	3.960 m
Quality Control Field Replicate Portable Data Logger	1.020 m
Field Msr/Obs-Portable Data Logger	1.980 m
Field Msr/Obs-Portable Data Logger	4.010 m
Field Msr/Obs-Portable Data Logger	2.000 m
Field Msr/Obs-Portable Data Logger	2.000 m
Field Msr/Obs-Portable Data Logger	5.980 m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	28	Final
Actual	22	Final
Actual	21	Final
Actual	25	Final
Actual	20	Final
Actual	26.4	Final
Actual	29.5	Final
Actual	26	Final
Actual	24.3	Final
Actual	27.3	Final
Actual	56	Final
Actual	20.9	Final
Actual	27	Final
Actual	21.5	Final
Actual	22.2	Final
Actual	22	Final
Actual	25	Final
Actual	21	Final
Actual	21.7	Final
Actual	24	Final
Actual	27.2	Final
Actual	23.5	Final
Actual	26	Final
Actual	23.6	Final
Actual	47.5	Final
Actual	34	Final
Actual	23	Final
Actual	23	Final
Actual	64.1	Final
Actual	22	Final
Actual	23.6	Final
Actual	22.5	Final
Actual	23	Final
Actual	19.4	Final
Actual	23	Final
Actual	21	Final
Actual	22	Final
Actual	47	Final
Actual	24	Final
Actual	27	Final
Actual	20	Final
Actual	19	Final
Actual	28	Final
Actual	22.3	Final
Actual	25	Final
Actual	23.9	Final
Actual	35.6	Final

28.0000000 uS/cm
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20.0000000 uS/cm
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29.5000000 uS/cm
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24.3000000 uS/cm
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Organization ActivityID=VOYA_12_201108230006
ACTIVITY COMMENT: 8:16:34 AM Organization ActivityID=VOYA_05_200607270005 VISIT COMMENT:Shoepack Lake; Da
Organization ActivityID=VOYA_12_200907280003
Organization ActivityID=VOYA_05_200806030002/1
Organization ActivityID=VOYA_12_201007220004
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201507210008 VISIT COMMENT:2 loon
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201208300007 VISIT COMMENT:Two loons by trailhead
Organization ActivityID=VOYA_05_200809100002
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201206050011 VISIT COMMENT:Lake water level looks high
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250008 VISIT COMMENT:Water looks low. Used grab me
Organization ActivityID=VOYA_12_201008170010
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201206050004 VISIT COMMENT:Lake water level looks high
Organization ActivityID=VOYA_05_200707220001
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201408280006 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201507210006 VISIT COMMENT:2 loon
Organization ActivityID=VOYA_12_200807080002/1
ACTIVITY COMMENT: 7:47:57 AM Organization ActivityID=VOYA_05_200606090006 VISIT COMMENT:Shoepack Lake; Da
Organization ActivityID=VOYA_12_200906160002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250005 VISIT COMMENT:Water looks low. Used grab me
ACTIVITY COMMENT: 12:35:07 PM Organization ActivityID=VOYA_12_200607280007 VISIT COMMENT:Brown Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201307300014 VISIT COMMENT:2 loons 80 meters due east fro
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201406160002 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201108240001/1 VISIT COMMENT:Data sonde would not functi
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201307290002 VISIT COMMENT:Loon SW on shoepack 90m fro
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201507210010 VISIT COMMENT:2 loon
Organization ActivityID=VOYA_12_201107200009
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201406160010 VISIT COMMENT:No loons
ACTIVITY COMMENT: 8:15:16 AM Organization ActivityID=VOYA_05_200607270004 VISIT COMMENT:Shoepack Lake; Da
Organization ActivityID=VOYA_12_201308260014
Organization ActivityID=VOYA_05_200906100002
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201507230007 VISIT COMMENT:1 loon by trailhead, didn't bring
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201406160008 VISIT COMMENT:No loons
Organization ActivityID=VOYA_12_200809040001
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201407230003/1 VISIT COMMENT:2 loons, no babies. East shor
Organization ActivityID=VOYA_12_200809040003
Organization ActivityID=VOYA_12_200907280002/1
Organization ActivityID=VOYA_05_200907220003
Organization ActivityID=VOYA_12_201007220009
ACTIVITY COMMENT: 11:34:12 AM Organization ActivityID=VOYA_05_200609190001 VISIT COMMENT:Shoepack Lake; D
Organization ActivityID=VOYA_05_200806030006
Organization ActivityID=VOYA_12_201008170005
Organization ActivityID=VOYA_05_201006110002/1
Organization ActivityID=VOYA_05_200709080003
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201407230006 VISIT COMMENT:2 loons, no babies. East shoreli
Organization ActivityID=VOYA_05_200806030003
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201206140004 VISIT COMMENT:Heard wolves on way back to t
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201508250008 VISIT COMMENT:2 adult loons

ıtalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ethod to collect sample.

ıtalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ethod to collect sample.
ılogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
m WQ point. Both adults 100% plumage. Orange juniper reset between depths 1.0 and 2.0. Strong sulfur smell fro

on in the field; pH and specific conductance data collected from water sample
m portage. 100% plumage. Hornet nest in boat

ıtalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

g Van Dorn for bottom TP sample; SpCond may be off

eline by WQ site. GPS acting goofy

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ne by WQ site. GPS acting goofy

railhead in Lost Bay

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
om bottom water sample.	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003

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9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0

AB697B0F25774CB4A0E29AE6FBB9B2ED012	8/25/2015 11:20	CDT	Water
AB697B0F25774CB4A0E29AE6FBB9B2ED015	8/25/2015 11:20	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282009	7/25/2012 11:30	CDT	Water
05E142825267405C8C01CC9CACDB2918018	8/20/2015 12:30	CDT	Water
C4F53FDDA7C546149C240DD3720550DC006	6/5/2007 13:20	CDT	Water
4675EA0B973048BBB601805DF5E2AF7A008	6/16/2009 8:25	CDT	Water
48E99734FDF3483E825BF6C11C98586C007	9/4/2008 11:00	CDT	Water
2E39DDA7C4F24997824472C0EE5413CA005	8/26/2014 16:00	CDT	Water
76DBF1B0CF9F43AB9E2D5BB6D2D9045A001	7/28/2006 12:25	CDT	Water
8E3FA3635C724D61B4B70D6B30ED9B5C003	7/22/2010 12:30	CDT	Water
CB20A8874D0D426CA702D9B9AFADF63C011	6/16/2011 12:11	CDT	Water
CB20A8874D0D426CA702D9B9AFADF63C003	6/16/2011 12:11	CDT	Water
A84B37892B184391B614DB5739891691001	8/24/2011 10:36	CDT	Water
76DBF1B0CF9F43AB9E2D5BB6D2D9045A006	7/28/2006 12:25	CDT	Water
C29F4D44FA8647C895E88B7EC39A15D7021	7/21/2015 11:12	CDT	Water
EFF210EF5A064D388676354F6298E4AE004	9/10/2008 11:15	CDT	Water
8260ABB613F044AC97F808B18C7BF2DD007	6/13/2011 13:03	CDT	Water
CB20A8874D0D426CA702D9B9AFADF63C001	6/16/2011 12:11	CDT	Water
37B8ED0C34D3467E9F1AA632025099D6016	6/15/2015 13:11	CDT	Water
37B8ED0C34D3467E9F1AA632025099D6019	6/15/2015 13:11	CDT	Water
8E3FA3635C724D61B4B70D6B30ED9B5C009	7/22/2010 12:30	CDT	Water
BF68F155308E4AE19CEEEE05D0807D90005	6/9/2008 13:06	CDT	Water
CD06188BA1BE4EAA8F0E5D157B39962C006	7/19/2011 12:42	CDT	Water
8CA6DEDAD51D460EB91549BD0922F55C007	7/30/2013 11:35	CDT	Water
DD29F8DEBA664B67A8941B42FECD51B5015	8/30/2012 11:13	CDT	Water
9C2AC1EF994D4CEAAFD03E0FECD3AA60009	7/8/2008 14:30	CDT	Water
B01A234C76464EC18BA681E6C03436C5009	6/12/2006 12:05	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282030	7/25/2012 11:30	CDT	Water
4D9EE9EF19E645F4B6DC71EFD5AF7FF2002	9/19/2006 11:22	CDT	Water
7231801CC4CA428FB093BD4933739347008	9/10/2007 11:15	CDT	Water
C29F4D44FA8647C895E88B7EC39A15D7016	7/21/2015 11:12	CDT	Water
FD58ED7589E548E9946ACB5489645D14002	8/17/2010 12:39	CDT	Water
BF68F155308E4AE19CEEEE05D0807D90003	6/9/2008 13:06	CDT	Water
08CA73D0313B4916989F2A52FA2B1A47009	7/14/2014 14:15	CDT	Water
F8C98DCBF15443919CF7A599EFBBBE28002	7/22/2009 10:45	CDT	Water
08CA73D0313B4916989F2A52FA2B1A47006	7/14/2014 14:15	CDT	Water
EFF210EF5A064D388676354F6298E4AE006	9/10/2008 11:15	CDT	Water
2E39DDA7C4F24997824472C0EE5413CA010	8/26/2014 16:00	CDT	Water
7231801CC4CA428FB093BD4933739347004	9/10/2007 11:15	CDT	Water
0E0C7B8B80AA47228B65547BCE87C582005	9/8/2007 13:00	CDT	Water
CF6EF874EC654D5A8B58E29D94A96675004	7/30/2010 12:35	CDT	Water
DD29F8DEBA664B67A8941B42FECD51B5013	8/30/2012 11:13	CDT	Water
FD58ED7589E548E9946ACB5489645D14001	8/17/2010 12:39	CDT	Water
3BC0764D70B14454AEF2F9A18EB46F0C004	7/14/2008 12:05	CDT	Water
EFF210EF5A064D388676354F6298E4AE003	9/10/2008 11:15	CDT	Water
CD06188BA1BE4EAA8F0E5D157B39962C003	7/19/2011 12:42	CDT	Water
6859D3F0757F4A199D1CE8A843E6CADE008	8/26/2013 15:00	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	5.020 m
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Field Msr/Obs-Portable Data Logger	1.980 m
Field Msr/Obs-Portable Data Logger	9.040 m
Quality Control Field Replicate Portable Data Logger	1.030 m
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Field Msr/Obs-Portable Data Logger	4.990 m
Field Msr/Obs-Portable Data Logger	5.000 m
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Field Msr/Obs-Portable Data Logger	8.000 m
Field Msr/Obs-Portable Data Logger	7.990 m
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Field Msr/Obs-Portable Data Logger	6.970 m
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Quality Control Field Replicate Portable Data Logger	0.980 m
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Field Msr/Obs-Portable Data Logger	4.010 m
Field Msr/Obs-Portable Data Logger	3.040 m
Field Msr/Obs-Portable Data Logger	4.000 m
Field Msr/Obs-Portable Data Logger	2.020 m
Field Msr/Obs-Portable Data Logger	5.970 m
Field Msr/Obs-Portable Data Logger	0.440 m
Field Msr/Obs-Portable Data Logger	1.950 m
Quality Control Field Replicate Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	1.980 m
Field Msr/Obs-Portable Data Logger	1.990 m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	20.9	Final
Actual	20.9	Final
Actual	21.7	Final
Actual	22.5	Final
Actual	27	Final
Actual	23	Final
Actual	28	Final
Actual	20.8	Final
Actual	19	Final
Actual	20	Final
Actual	26	Final
Actual	20	Final
Actual	26	Final
Actual	21	Final
Actual	24.3	Final
Actual	26	Final
Actual	22	Final
Actual	20	Final
Actual	20.7	Final
Actual	26.2	Final
Actual	40	Final
Actual	22	Final
Actual	23	Final
Actual	20.2	Final
Actual	54.1	Final
Actual	30	Final
Actual	27	Final
Actual	44.1	Final
Actual	24	Final
Actual	49	Final
Actual	20.8	Final
Actual	20	Final
Actual	22	Final
Actual	20.3	Final
Actual	22	Final
Actual	20.3	Final
Actual	26	Final
Actual	24.1	Final
Actual	24	Final
Actual	28	Final
Actual	21	Final
Actual	36.2	Final
Actual	20	Final
Actual	25	Final
Actual	26	Final
Actual	21	Final
Actual	21	Final

20.9000000 uS/cm
20.9000000 uS/cm
21.7000000 uS/cm
22.5000000 uS/cm
27.0000000 uS/cm
23.0000000 uS/cm
28.0000000 uS/cm
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36.2000000 uS/cm
20.0000000 uS/cm
25.0000000 uS/cm
26.0000000 uS/cm
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21.0000000 uS/cm

ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201508250003 VISIT COMMENT:2 adult loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201508250005 VISIT COMMENT:2 adult loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250003/1 VISIT COMMENT:Water looks low. Used grab r
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201508200007 VISIT COMMENT:1 loon by water quality site on
Organization ActivityID=VOYA_05_200706050006
Organization ActivityID=VOYA_12_200906160007
Organization ActivityID=VOYA_12_200809040006
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201408260002 VISIT COMMENT:2 loons by H2O Quality Site. Be
ACTIVITY COMMENT: 12:27:05 PM Organization ActivityID=VOYA_12_200607280001 VISIT COMMENT:Brown Lake; Data
Organization ActivityID=VOYA_12_201007220003
Organization ActivityID=VOYA_12_201106160010
Organization ActivityID=VOYA_12_201106160002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201108240001 VISIT COMMENT:Data sonde would not function
ACTIVITY COMMENT: 12:34:17 PM Organization ActivityID=VOYA_12_200607280006 VISIT COMMENT:Brown Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201507210007 VISIT COMMENT:2 loon
Organization ActivityID=VOYA_05_200809100003
Organization ActivityID=VOYA_05_201106130006
Organization ActivityID=VOYA_12_201106160001
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201506150006 VISIT COMMENT:Very windy
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201506150009 VISIT COMMENT:Very windy
Organization ActivityID=VOYA_12_201007220008
Organization ActivityID=VOYA_12_200806090004
Organization ActivityID=VOYA_05_201107190005
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201307300009 VISIT COMMENT:2 loons 80 meters due east fro
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201208300010 VISIT COMMENT:Two loons by trailhead
Organization ActivityID=VOYA_12_200807080008
ACTIVITY COMMENT: 12:21:13 PM Organization ActivityID=VOYA_12_200606120009 VISIT COMMENT:Brown Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250017 VISIT COMMENT:Water looks low. Used grab me
ACTIVITY COMMENT: 11:23:37 AM Organization ActivityID=VOYA_05_200609190002 VISIT COMMENT:Shoepack Lake; D
Organization ActivityID=VOYA_12_200709100008
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201507210003 VISIT COMMENT:2 loon
Organization ActivityID=VOYA_12_201008170002
Organization ActivityID=VOYA_12_200806090002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201407140005 VISIT COMMENT:No loons. Oar locks both broke
Organization ActivityID=VOYA_05_200907220002
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201407140003 VISIT COMMENT:No loons. Oar locks both broke
Organization ActivityID=VOYA_05_200809100005
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201408260006 VISIT COMMENT:2 loons by H2O Quality Site. Be
Organization ActivityID=VOYA_12_200709100004
Organization ActivityID=VOYA_05_200709080005
Organization ActivityID=VOYA_05_201007300003
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201208300008 VISIT COMMENT:Two loons by trailhead
Organization ActivityID=VOYA_12_201008170001
Organization ActivityID=VOYA_05_200807140003
Organization ActivityID=VOYA_05_200809100002/1
Organization ActivityID=VOYA_05_201107190003
Organization ActivityID=VOYA_12_201308260007

method to collect sample.
our way out

enchmark surrounded by trees.
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

in the field; pH and specific conductance data collected from water sample
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

m WQ point. Both adults 100% plumage. Orange juniper reset between depths 1.0 and 2.0. Strong sulfur smell fro

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ethod to collect sample.
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

n. Very strong wind. Couldn t get to exact site location.

n. Very strong wind. Couldn t get to exact site location.

enchmark surrounded by trees.

	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
om bottom water sample.	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775

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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003

9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0

76DBF1B0CF9F43AB9E2D5BB6D2D9045A005	7/28/2006 12:25	CDT	Water
2E39DDA7C4F24997824472C0EE5413CA011	8/26/2014 16:00	CDT	Water
DD29F8DEBA664B67A8941B42FECD51B5006	8/30/2012 11:13	CDT	Water
0F7A94BFE6E64DD38B1FC8291B0E2311008	6/11/2010 12:42	CDT	Water
9543348D9074466AB8DEDF1528E38983004	6/10/2009 12:00	CDT	Water
BF68F155308E4AE19CEEEE05D0807D90002	6/9/2008 13:06	CDT	Water
8116682BD0714C9BBA5AA62A984DDAB2009	5/31/2007 14:35	CDT	Water
2E39DDA7C4F24997824472C0EE5413CA008	8/26/2014 16:00	CDT	Water
CA723FBC5F7343E185A913151C23064F010	8/31/2012 11:30	CDT	Water
1647FE7412F84D7BB427E01298811032006	8/28/2014 13:13	CDT	Water
6859D3F0757F4A199D1CE8A843E6CADE013	8/26/2013 15:00	CDT	Water
4675EA0B973048BBB601805DF5E2AF7A002	6/16/2009 8:25	CDT	Water
08CA73D0313B4916989F2A52FA2B1A47007	7/14/2014 14:15	CDT	Water
05E142825267405C8C01CC9CACDB2918015	8/20/2015 12:30	CDT	Water
9C2AC1EF994D4CEAAFD03E0FECD3AA60005	7/8/2008 14:30	CDT	Water
AF972D3148DB41EB9F8567203094AC71027	7/16/2012 11:50	CDT	Water
FD58ED7589E548E9946ACB5489645D14004	8/17/2010 12:39	CDT	Water
DD29F8DEBA664B67A8941B42FECD51B5010	8/30/2012 11:13	CDT	Water
0AC5D81F18FF4072A4874C4C8BC5C413017	6/11/2015 13:30	CDT	Water
B2412A7D92D94CA1A09E693B7C38BE1A015	6/16/2014 11:03	CDT	Water
8116682BD0714C9BBA5AA62A984DDAB2003	5/31/2007 14:35	CDT	Water
62E28A54894F4FD2BE83C217D3537443015	6/5/2012 11:00	CDT	Water
CA723FBC5F7343E185A913151C23064F037	8/31/2012 11:30	CDT	Water
9C2AC1EF994D4CEAAFD03E0FECD3AA60008	7/8/2008 14:30	CDT	Water
05E142825267405C8C01CC9CACDB2918017	8/20/2015 12:30	CDT	Water
8CA6DEDAD51D460EB91549BD0922F55C013	7/30/2013 11:35	CDT	Water
0AC5D81F18FF4072A4874C4C8BC5C413011	6/11/2015 13:30	CDT	Water
16F7A6D16BD94B78AC3ACFA661404E61008	9/8/2009 12:40	CDT	Water
638E9C3733314BEDA2CF3623FBC51012005	6/3/2008 12:45	CDT	Water
16F7A6D16BD94B78AC3ACFA661404E61011	9/8/2009 12:40	CDT	Water
2E39DDA7C4F24997824472C0EE5413CA006	8/26/2014 16:00	CDT	Water
F8C98DCBF15443919CF7A599EFBBBE28006	7/22/2009 10:45	CDT	Water
F82CAFEA9F844AEDAA4E10718EFA9FE6009	7/23/2007 13:40	CDT	Water
1647FE7412F84D7BB427E01298811032011	8/28/2014 13:13	CDT	Water
9543348D9074466AB8DEDF1528E38983006	6/10/2009 12:00	CDT	Water
4675EA0B973048BBB601805DF5E2AF7A003	6/16/2009 8:25	CDT	Water
F82CAFEA9F844AEDAA4E10718EFA9FE6001	7/23/2007 13:40	CDT	Water
1143F23E0F5C4FECB71407E8956E8A67001	7/20/2011 11:33	CDT	Water
3D46C7DFA1F84A20852D7F2338293C24001	8/31/2009 14:00	CDT	Water
2CCCF147671C4E5F9C40503569454F08011	8/23/2011 9:30	CDT	Water
0E0C7B8B80AA47228B65547BCE87C582006	9/8/2007 13:00	CDT	Water
16F7A6D16BD94B78AC3ACFA661404E61006	9/8/2009 12:40	CDT	Water
DD29F8DEBA664B67A8941B42FECD51B5014	8/30/2012 11:13	CDT	Water
37B80469029147258B2B05179696B6FA002	9/27/2006 11:33	CDT	Water
48E99734FDF3483E825BF6C11C98586C003	9/4/2008 11:00	CDT	Water
4675EA0B973048BBB601805DF5E2AF7A009	6/16/2009 8:25	CDT	Water
C4F53FDDA7C546149C240DD3720550DC001	6/5/2007 13:20	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	4.060 m
Field Msr/Obs-Portable Data Logger	5.140 m
Field Msr/Obs-Portable Data Logger	0.180 m
Field Msr/Obs-Portable Data Logger	6.000 m
Field Msr/Obs-Portable Data Logger	1.940 m
Field Msr/Obs-Portable Data Logger	0.980 m
Field Msr/Obs-Portable Data Logger	8.000 m
Field Msr/Obs-Portable Data Logger	2.020 m
Quality Control Field Replicate Portable Data Logger	0.920 m
Field Msr/Obs-Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	7.000 m
Field Msr/Obs-Portable Data Logger	0.990 m
Quality Control Field Replicate Portable Data Logger	1.040 m
Field Msr/Obs-Portable Data Logger	2.000 m
Field Msr/Obs-Portable Data Logger	3.010 m
Quality Control Field Replicate Portable Data Logger	4.990 m
Field Msr/Obs-Portable Data Logger	2.010 m
Field Msr/Obs-Portable Data Logger	3.070 m
Field Msr/Obs-Portable Data Logger	6.000 m
Field Msr/Obs-Portable Data Logger	7.340 m
Field Msr/Obs-Portable Data Logger	2.020 m
Field Msr/Obs-Portable Data Logger	7.460 m
Quality Control Field Replicate Portable Data Logger	0.940 m
Field Msr/Obs-Portable Data Logger	6.000 m
Field Msr/Obs-Portable Data Logger	3.950 m
Field Msr/Obs-Portable Data Logger	5.960 m
Field Msr/Obs-Portable Data Logger	0.980 m
Field Msr/Obs-Portable Data Logger	5.990 m
Field Msr/Obs-Portable Data Logger	3.030 m
Field Msr/Obs-Portable Data Logger	9.000 m
Field Msr/Obs-Portable Data Logger	0.950 m
Field Msr/Obs-Portable Data Logger	4.040 m
Field Msr/Obs-Portable Data Logger	7.990 m
Field Msr/Obs-Portable Data Logger	5.000 m
Field Msr/Obs-Portable Data Logger	3.980 m
Field Msr/Obs-Portable Data Logger	1.970 m
Field Msr/Obs-Portable Data Logger	0.010 m
Field Msr/Obs-Portable Data Logger	0.500 m
Field Msr/Obs-Portable Data Logger	0.150 m
Field Msr/Obs-Portable Data Logger	8.993 m
Quality Control Field Replicate Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	3.960 m
Field Msr/Obs-Portable Data Logger	6.960 m
Field Msr/Obs-Portable Data Logger	1.007 m
Quality Control Field Replicate Portable Data Logger	1.030 m
Field Msr/Obs-Portable Data Logger	7.000 m
Field Msr/Obs-Portable Data Logger	0.050 m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	20	Final
Actual	27.5	Final
Actual	22.7	Final
Actual	22	Final
Actual	22	Final
Actual	22	Final
Actual	27	Final
Actual	20.8	Final
Actual	26.2	Final
Actual	22	Final
Actual	40.5	Final
Actual	21	Final
Actual	20.3	Final
Actual	22.4	Final
Actual	22	Final
Actual	35.5	Final
Actual	20	Final
Actual	22.7	Final
Actual	24.9	Final
Actual	23.1	Final
Actual	22	Final
Actual	23.2	Final
Actual	26.1	Final
Actual	27	Final
Actual	22.3	Final
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Actual	20.8	Final
Actual	36	Final
Actual	26	Final
Actual	58	Final
Actual	20.8	Final
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Actual	47	Final
Actual	38.2	Final
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Actual	21	Final
Actual	23	Final
Actual	58	Final
Actual	28	Final
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Actual	46.9	Final
Actual	23	Final
Actual	23	Final
Actual	23	Final
Actual	26	Final

20.0000000 uS/cm
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ACTIVITY COMMENT: 12:32:48 PM Organization ActivityID=VOYA_12_200607280005 VISIT COMMENT:Brown Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201408260007 VISIT COMMENT:2 loons by H2O Quality Site. Be
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201208300002 VISIT COMMENT:Two loons by trailhead
Sonde resting on the bottom Organization ActivityID=VOYA_05_201006110007
Organization ActivityID=VOYA_05_200906100003
Organization ActivityID=VOYA_12_200806090002
Organization ActivityID=VOYA_12_200705310009
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201408260004 VISIT COMMENT:2 loons by H2O Quality Site. Be
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310003/7 VISIT COMMENT:Heard one loon didn't see it.
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201408280003 VISIT COMMENT:No loons
Organization ActivityID=VOYA_12_201308260012
Organization ActivityID=VOYA_12_200906160002
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201407140003/1 VISIT COMMENT:No loons. Oar locks both bro
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201508200004 VISIT COMMENT:1 loon by water quality site on
Organization ActivityID=VOYA_12_200807080004
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201207160007/1 VISIT COMMENT:Looks like someone tried to t
Organization ActivityID=VOYA_12_201008170003
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201208300005 VISIT COMMENT:Two loons by trailhead
Organization ActivityID=VOYA_05_201506110008
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201406160011 VISIT COMMENT:No loons
Organization ActivityID=VOYA_12_200705310003
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201206050010 VISIT COMMENT:Lake water level looks high
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310003/5 VISIT COMMENT:Heard one loon didn't see it.
Organization ActivityID=VOYA_12_200807080007
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201508200006 VISIT COMMENT:1 loon by water quality site on
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201307300013 VISIT COMMENT:2 loons 80 meters due east fro
Organization ActivityID=VOYA_05_201506110003
Organization ActivityID=VOYA_12_200909080007
Organization ActivityID=VOYA_05_200806030004
Organization ActivityID=VOYA_12_200909080010
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201408260003 VISIT COMMENT:2 loons by H2O Quality Site. Be
Organization ActivityID=VOYA_05_200907220005
Organization ActivityID=VOYA_12_200707230009
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201408280007 VISIT COMMENT:No loons
Organization ActivityID=VOYA_05_200906100005
Organization ActivityID=VOYA_12_200906160003
Organization ActivityID=VOYA_12_200707230001
Organization ActivityID=VOYA_12_201107200001
Organization ActivityID=VOYA_05_200908310001
Organization ActivityID=VOYA_12_201108230010
Organization ActivityID=VOYA_05_200709080002/1
Organization ActivityID=VOYA_12_200909080005
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201208300009 VISIT COMMENT:Two loons by trailhead
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_200609270002 VISIT COMMENT:Brown Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_12_200809040002/1
Organization ActivityID=VOYA_12_200906160008
Organization ActivityID=VOYA_05_200706050001

ılogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ɜnchmark surrounded by trees.

ɜnchmark surrounded by trees.
Saw a 16 point buck in swimming across Little Shoepack

ken. Very strong wind. Couldn t get to exact site location.
our way out

:hrow a rock at benchmark

Saw a 16 point buck in swimming across Little Shoepack

our way out
ɲ WQ point. Both adults 100% plumage. Orange juniper reset between depths 1.0 and 2.0. Strong sulfur smell fr

ɜnchmark surrounded by trees.

ɜndheld Instrument, Model #6820

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
om bottom water sample.	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003

9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
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9030003	48.4159723	-92.5325060	NAD83	0
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9030003	48.3985667	-92.6432830	NAD83	0
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9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0

7873868FB38B4015806F0F8DF5386F3B008	6/14/2012 12:15	CDT	Water
0AC5D81F18FF4072A4874C4C8BC5C413016	6/11/2015 13:30	CDT	Water
AB697B0F25774CB4A0E29AE6FBB9B2ED013	8/25/2015 11:20	CDT	Water
1647FE7412F84D7BB427E01298811032009	8/28/2014 13:13	CDT	Water
8CA6DEDAD51D460EB91549BD0922F55C010	7/30/2013 11:35	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13001	7/24/2007 18:05	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C011	9/20/2006 15:56	CDT	Water
397ADB331E504D1F9C16A152AB5A5C88001	7/25/2007 14:55	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A008	8/23/2010 13:30	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13010	7/24/2007 18:05	CDT	Water
A5A52ACAB4A74B9FBE135BEA4AF39DEF003	9/24/2006 11:00	CDT	Water
6D9826BBDAAB438D8EA4C73737A14C27002	8/2/2006 9:03	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A017	6/6/2006 13:43	CDT	Water
92373814D0FB4473A0A8813DC8F72F1C008	9/18/2006 12:00	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13007	7/24/2007 18:05	CDT	Water
032787EC4C904BDA8FB1647A37F4670E006	6/24/2009 15:04	CDT	Water
60FC61A3684845279785623041A6E344011	8/1/2006 11:40	CDT	Water
EC838842ABC8473299D504CC848B6BD3014	7/17/2007 12:53	CDT	Water
EC838842ABC8473299D504CC848B6BD3015	7/17/2007 12:53	CDT	Water
397ADB331E504D1F9C16A152AB5A5C88007	7/25/2007 14:55	CDT	Water
8F3326BD11B94CB0BA9FD17993139BAA009	6/7/2006 10:55	CDT	Water
96D60AD012004B8B861665E53DBC604B010	7/2/2009 13:10	CDT	Water
EC838842ABC8473299D504CC848B6BD3008	7/17/2007 12:53	CDT	Water
60FC61A3684845279785623041A6E344007	8/1/2006 11:40	CDT	Water
E3C205CC7CB24F6A9B8AF1F95A24563C011	6/30/2009 13:00	CDT	Water
8F3326BD11B94CB0BA9FD17993139BAA001	6/7/2006 10:55	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A013	8/23/2010 13:30	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903003	8/1/2006 10:34	CDT	Water
EC838842ABC8473299D504CC848B6BD3006	7/17/2007 12:53	CDT	Water
60FC61A3684845279785623041A6E344005	8/1/2006 11:40	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C006	9/20/2006 15:56	CDT	Water
E3C205CC7CB24F6A9B8AF1F95A24563C004	6/30/2009 13:00	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C016	9/20/2006 15:56	CDT	Water
8F3326BD11B94CB0BA9FD17993139BAA005	6/7/2006 10:55	CDT	Water
E3C205CC7CB24F6A9B8AF1F95A24563C001	6/30/2009 13:00	CDT	Water
1EBD2BFD59BC4857A258DA1F3916E854003	6/1/2006 10:49	CDT	Water
E3C205CC7CB24F6A9B8AF1F95A24563C002	6/30/2009 13:00	CDT	Water
1EBD2BFD59BC4857A258DA1F3916E854004	6/1/2006 10:49	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A016	8/23/2010 13:30	CDT	Water
6D9826BBDAAB438D8EA4C73737A14C27008	8/2/2006 9:03	CDT	Water
60FC61A3684845279785623041A6E344010	8/1/2006 11:40	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A002	6/6/2006 13:43	CDT	Water
8F3326BD11B94CB0BA9FD17993139BAA014	6/7/2006 10:55	CDT	Water
6D494F4A288844F2A5B3CC0311242AA1007	8/26/2010 12:10	CDT	Water
96D60AD012004B8B861665E53DBC604B001	7/2/2009 13:10	CDT	Water
EC838842ABC8473299D504CC848B6BD3007	7/17/2007 12:53	CDT	Water
8F3326BD11B94CB0BA9FD17993139BAA011	6/7/2006 10:55	CDT	Water

Quality Control Field Replicate Portable Data Logger
Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	5.040	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	3.000	m
Quality Control Field Replicate Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	0.010	m
Field Msr/Obs-Portable Data Logger	8.990	m
Field Msr/Obs-Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	9.030	m
Field Msr/Obs-Portable Data Logger	1.020	m
Quality Control Field Replicate Portable Data Logger	0.060	m
Field Msr/Obs-Portable Data Logger	13.960	m
Field Msr/Obs-Portable Data Logger	5.990	m
Field Msr/Obs-Portable Data Logger	5.960	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	9.020	m
Field Msr/Obs-Portable Data Logger	12.000	m
Field Msr/Obs-Portable Data Logger	12.500	m
Quality Control Field Replicate Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	8.010	m
Field Msr/Obs-Portable Data Logger	6.000	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	11.910	m
Field Msr/Obs-Portable Data Logger	0.030	m
Field Msr/Obs-Portable Data Logger	10.010	m
Quality Control Field Replicate Portable Data Logger	0.180	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	3.030	m
Field Msr/Obs-Portable Data Logger	4.000	m
Quality Control Field Replicate Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	14.000	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	0.200	m
Field Msr/Obs-Portable Data Logger	2.009	m
Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	3.009	m
Field Msr/Obs-Portable Data Logger	12.000	m
Field Msr/Obs-Portable Data Logger	5.990	m
Field Msr/Obs-Portable Data Logger	8.010	m
Quality Control Field Replicate Portable Data Logger	0.030	m
Field Msr/Obs-Portable Data Logger	12.000	m
Field Msr/Obs-Portable Data Logger	4.970	m
Field Msr/Obs-Portable Data Logger	0.150	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	8.990	m

Specific conductance
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	23.8	Final
Actual	22.7	Final
Actual	20.9	Final
Actual	21.6	Final
Actual	20.2	Final
Actual	66	Final
Actual	71	Final
Actual	26	Final
Actual	59	Final
Actual	66	Final
Actual	30	Final
Actual	9	Final
Actual	68	Final
Actual	55	Final
Actual	64	Final
Actual	24	Final
Actual	14	Final
Actual	56	Final
Actual	95	Final
Actual	26	Final
Actual	30	Final
Actual	61	Final
Actual	33	Final
Actual	13	Final
Actual	33	Final
Actual	28	Final
Actual	68	Final
Actual	28	Final
Actual	32	Final
Actual	13	Final
Actual	65	Final
Actual	29	Final
Actual	93	Final
Actual	28	Final
Actual	29	Final
Actual	27	Final
Actual	28	Final
Actual	27	Final
Actual	74	Final
Actual	20	Final
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Actual	63	Final
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Actual	43	Final
Actual	61	Final
Actual	33	Final
Actual	31	Final

23.8000000 uS/cm
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ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201206140003/1 VISIT COMMENT:Heard wolves on way back tc
Organization ActivityID=VOYA_05_201506110007
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201508250004 VISIT COMMENT:2 adult loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201408280005 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201307300007/1 VISIT COMMENT:2 loons 80 meters due east fı
Organization ActivityID=VOYA_20_200707240001
ACTIVITY COMMENT: 4:03:49 PM Organization ActivityID=VOYA_20_200609200010 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_08_200707250001
Organization ActivityID=VOYA_20_201008230007
Organization ActivityID=VOYA_20_200707240010
ACTIVITY COMMENT: 11:03:07 AM Organization ActivityID=VOYA_19_200609240002 VISIT COMMENT:Tooth Lake; Data
ACTIVITY COMMENT: 9:14:35 AM Organization ActivityID=VOYA_08_200608020001/1 VISIT COMMENT:Quarter Line Lal
ACTIVITY COMMENT: 2:03:01 PM Organization ActivityID=VOYA_20_200606060015 VISIT COMMENT:O'Leary Lake; Data
ACTIVITY COMMENT: 12:10:53 PM Organization ActivityID=VOYA_08_200609180007 VISIT COMMENT:Quarter Line Lake
Organization ActivityID=VOYA_20_200707240007
Organization ActivityID=VOYA_08_200906240005
ACTIVITY COMMENT: 1:51:23 PM Organization ActivityID=VOYA_19_200608010010 VISIT COMMENT:Tooth Lake; Datalc
Organization ActivityID=VOYA_19_200707170013
Organization ActivityID=VOYA_19_200707170014
Organization ActivityID=VOYA_08_200707250001/1
ACTIVITY COMMENT: 11:11:39 AM Organization ActivityID=VOYA_19_200606070008 VISIT COMMENT:Tooth Lake; Data
Organization ActivityID=VOYA_20_200907020009
Organization ActivityID=VOYA_19_200707170007
ACTIVITY COMMENT: 1:48:24 PM Organization ActivityID=VOYA_19_200608010006 VISIT COMMENT:Tooth Lake; Datalc
Organization ActivityID=VOYA_19_200906300010
ACTIVITY COMMENT: 11:02:23 AM Organization ActivityID=VOYA_19_200606070001 VISIT COMMENT:Tooth Lake; Data
Organization ActivityID=VOYA_20_201008230012
ACTIVITY COMMENT: 11:04:48 AM Organization ActivityID=VOYA_20_200608010001/1 VISIT COMMENT:O'Leary Lake; [
Organization ActivityID=VOYA_19_200707170005
ACTIVITY COMMENT: 1:46:13 PM Organization ActivityID=VOYA_19_200608010004 VISIT COMMENT:Tooth Lake; Datalc
ACTIVITY COMMENT: 3:56:54 PM Organization ActivityID=VOYA_20_200609200005 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_19_200906300002/1
ACTIVITY COMMENT: 4:10:42 PM Organization ActivityID=VOYA_20_200609200015 VISIT COMMENT:O'Leary Lake; Data
ACTIVITY COMMENT: 11:06:39 AM Organization ActivityID=VOYA_19_200606070004 VISIT COMMENT:Tooth Lake; Data
Organization ActivityID=VOYA_19_200906300001
ACTIVITY COMMENT: Organization ActivityID=VOYA_08_200606010003 VISIT COMMENT:Quarter Line Lake; YSI Multi Pr
Organization ActivityID=VOYA_19_200906300002
ACTIVITY COMMENT: Organization ActivityID=VOYA_08_200606010004 VISIT COMMENT:Quarter Line Lake; YSI Multi Pr
Organization ActivityID=VOYA_20_201008230014
ACTIVITY COMMENT: 9:22:32 AM Organization ActivityID=VOYA_08_200608020007 VISIT COMMENT:Quarter Line Lake;
ACTIVITY COMMENT: 1:50:41 PM Organization ActivityID=VOYA_19_200608010009 VISIT COMMENT:Tooth Lake; Datalc
ACTIVITY COMMENT: 2:08:08 PM Organization ActivityID=VOYA_20_200606060001/1 VISIT COMMENT:O'Leary Lake; Da
ACTIVITY COMMENT: 11:16:16 AM Organization ActivityID=VOYA_19_200606070013 VISIT COMMENT:Tooth Lake; Data
Organization ActivityID=VOYA_08_201008260006
Organization ActivityID=VOYA_20_200907020001
Organization ActivityID=VOYA_19_200707170006
ACTIVITY COMMENT: 11:13:57 AM Organization ActivityID=VOYA_19_200606070010 VISIT COMMENT:Tooth Lake; Data

› trailhead in Lost Bay

rom WQ point. Both adults 100% plumage. Orange juniper reset between depths 1.0 and 2.0. Strong sulfur smell

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
e; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Calibration problems Additional Lab Remark Codes: FEQ

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Calibration problems Additional Lab Remark Codes: FEQ

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Calibration problems Additional Lab Remark Codes: FEQ

Calibration problems Additional Lab Remark Codes: FEQ
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

obe Handheld Instrument, Model #6820

obe Handheld Instrument, Model #6820

Calibration problems Additional Lab Remark Codes: FEQ
Calibration problems Additional Lab Remark Codes: FEQ
talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
from bottom water sample.	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003

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9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
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9030003	48.3985667	-92.6432830	NAD83	0
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9030003	48.3985667	-92.6432830	NAD83	0
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9030003	48.4768345	-92.8452102	NAD83	0
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9030003	48.4159723	-92.5325060	NAD83	0
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9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
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9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
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9030003	48.4768345	-92.8452102	NAD83	0
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9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
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39DD8540AEF6449B81BAD3EBF2FB595C017	9/20/2006 15:56	CDT	Water
96D60AD012004B8B861665E53DBC604B002	7/2/2009 13:10	CDT	Water
032787EC4C904BDA8FB1647A37F4670E005	6/24/2009 15:04	CDT	Water
8F3326BD11B94CB0BA9FD17993139BAA004	6/7/2006 10:55	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13013	7/24/2007 18:05	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903017	8/1/2006 10:34	CDT	Water
E3C205CC7CB24F6A9B8AF1F95A24563C009	6/30/2009 13:00	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A014	8/23/2010 13:30	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C005	9/20/2006 15:56	CDT	Water
60FC61A3684845279785623041A6E344012	8/1/2006 11:40	CDT	Water
96D60AD012004B8B861665E53DBC604B005	7/2/2009 13:10	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903002	8/1/2006 10:34	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A002	8/23/2010 13:30	CDT	Water
8F3326BD11B94CB0BA9FD17993139BAA008	6/7/2006 10:55	CDT	Water
60FC61A3684845279785623041A6E344003	8/1/2006 11:40	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A005	8/23/2010 13:30	CDT	Water
60FC61A3684845279785623041A6E344002	8/1/2006 11:40	CDT	Water
EC838842ABC8473299D504CC848B6BD3005	7/17/2007 12:53	CDT	Water
A5A52ACAB4A74B9FBE135BEA4AF39DEF001	9/24/2006 11:00	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A012	6/6/2006 13:43	CDT	Water
397ADB331E504D1F9C16A152AB5A5C88003	7/25/2007 14:55	CDT	Water
EC838842ABC8473299D504CC848B6BD3004	7/17/2007 12:53	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13003	7/24/2007 18:05	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A004	6/6/2006 13:43	CDT	Water
E3C205CC7CB24F6A9B8AF1F95A24563C007	6/30/2009 13:00	CDT	Water
6D494F4A288844F2A5B3CC0311242AA1008	8/26/2010 12:10	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A009	8/23/2010 13:30	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13017	7/24/2007 18:05	CDT	Water
6D9826BBDAAB438D8EA4C73737A14C27007	8/2/2006 9:03	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A016	6/6/2006 13:43	CDT	Water
60FC61A3684845279785623041A6E344009	8/1/2006 11:40	CDT	Water
6D9826BBDAAB438D8EA4C73737A14C27001	8/2/2006 9:03	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C014	9/20/2006 15:56	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A014	6/6/2006 13:43	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A008	6/6/2006 13:43	CDT	Water
6D9826BBDAAB438D8EA4C73737A14C27004	8/2/2006 9:03	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A010	6/6/2006 13:43	CDT	Water
397ADB331E504D1F9C16A152AB5A5C88004	7/25/2007 14:55	CDT	Water
60FC61A3684845279785623041A6E344013	8/1/2006 11:40	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903013	8/1/2006 10:34	CDT	Water
1EBD2BFD59BC4857A258DA1F3916E854002	6/1/2006 10:49	CDT	Water
032787EC4C904BDA8FB1647A37F4670E003	6/24/2009 15:04	CDT	Water
8F3326BD11B94CB0BA9FD17993139BAA007	6/7/2006 10:55	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C012	9/20/2006 15:56	CDT	Water
A5A52ACAB4A74B9FBE135BEA4AF39DEF006	9/24/2006 11:00	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C009	9/20/2006 15:56	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A017	8/23/2010 13:30	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	14.990	m
Field Msr/Obs-Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	12.020	m
Field Msr/Obs-Portable Data Logger	15.000	m
Field Msr/Obs-Portable Data Logger	7.960	m
Field Msr/Obs-Portable Data Logger	10.800	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	9.960	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	6.000	m
Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	3.020	m
Quality Control Field Replicate Portable Data Logger	0.200	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	0.180	m
Field Msr/Obs-Portable Data Logger	9.020	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	1.970	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	5.960	m
Field Msr/Obs-Portable Data Logger	6.010	m
Quality Control Field Replicate Portable Data Logger	0.020	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	12.990	m
Field Msr/Obs-Portable Data Logger	6.990	m
Field Msr/Obs-Portable Data Logger	0.040	m
Field Msr/Obs-Portable Data Logger	12.010	m
Field Msr/Obs-Portable Data Logger	11.020	m
Field Msr/Obs-Portable Data Logger	5.020	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	7.020	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	11.030	m
Field Msr/Obs-Portable Data Logger	11.010	m
Field Msr/Obs-Portable Data Logger	1.005	m
Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	3.960	m
Field Msr/Obs-Portable Data Logger	6.980	m
Field Msr/Obs-Portable Data Logger	12.980	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	96	Final
Actual	61	Final
Actual	22	Final
Actual	29	Final
Actual	73	Final
Actual	36	Final
Actual	31	Final
Actual	71	Final
Actual	65	Final
Actual	14	Final
Actual	61	Final
Actual	27	Final
Actual	59	Final
Actual	30	Final
Actual	13	Final
Actual	59	Final
Actual	13	Final
Actual	32	Final
Actual	30	Final
Actual	64	Final
Actual	26	Final
Actual	32	Final
Actual	65	Final
Actual	64	Final
Actual	30	Final
Actual	49	Final
Actual	59	Final
Actual	66	Final
Actual	17	Final
Actual	66	Final
Actual	13	Final
Actual	9	Final
Actual	80	Final
Actual	66	Final
Actual	63	Final
Actual	9	Final
Actual	63	Final
Actual	26	Final
Actual	13	Final
Actual	29	Final
Actual	27	Final
Actual	21	Final
Actual	29	Final
Actual	72	Final
Actual	30	Final
Actual	65	Final
Actual	79	Final

96.0000000 uS/cm
61.0000000 uS/cm
22.0000000 uS/cm
29.0000000 uS/cm
73.0000000 uS/cm
36.0000000 uS/cm
31.0000000 uS/cm
71.0000000 uS/cm
65.0000000 uS/cm
14.0000000 uS/cm
61.0000000 uS/cm
27.0000000 uS/cm
59.0000000 uS/cm
30.0000000 uS/cm
13.0000000 uS/cm
59.0000000 uS/cm
13.0000000 uS/cm
32.0000000 uS/cm
30.0000000 uS/cm
64.0000000 uS/cm
26.0000000 uS/cm
32.0000000 uS/cm
65.0000000 uS/cm
64.0000000 uS/cm
30.0000000 uS/cm
49.0000000 uS/cm
59.0000000 uS/cm
66.0000000 uS/cm
17.0000000 uS/cm
66.0000000 uS/cm
13.0000000 uS/cm
9.0000000 uS/cm
80.0000000 uS/cm
66.0000000 uS/cm
63.0000000 uS/cm
9.0000000 uS/cm
63.0000000 uS/cm
26.0000000 uS/cm
13.0000000 uS/cm
29.0000000 uS/cm
27.0000000 uS/cm
21.0000000 uS/cm
29.0000000 uS/cm
72.0000000 uS/cm
30.0000000 uS/cm
65.0000000 uS/cm
79.0000000 uS/cm

ACTIVITY COMMENT: 4:11:29 PM Organization ActivityID=VOYA_20_200609200016 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_20_200907020002
Organization ActivityID=VOYA_08_200906240004
ACTIVITY COMMENT: 11:04:53 AM Organization ActivityID=VOYA_19_200606070003 VISIT COMMENT:Tooth Lake; Data
Organization ActivityID=VOYA_20_200707240013
ACTIVITY COMMENT: 10:57:15 AM Organization ActivityID=VOYA_20_200608010016 VISIT COMMENT:O'Leary Lake; Da
Organization ActivityID=VOYA_19_200906300008
Organization ActivityID=VOYA_20_201008230013
ACTIVITY COMMENT: 3:55:50 PM Organization ActivityID=VOYA_20_200609200004 VISIT COMMENT:O'Leary Lake; Data
ACTIVITY COMMENT: 1:52:03 PM Organization ActivityID=VOYA_19_200608010011 VISIT COMMENT:Tooth Lake; Datalc
Organization ActivityID=VOYA_20_200907020004
ACTIVITY COMMENT: 10:44:32 AM Organization ActivityID=VOYA_20_200608010002 VISIT COMMENT:O'Leary Lake; Da
Organization ActivityID=VOYA_20_201008230002
ACTIVITY COMMENT: 11:10:01 AM Organization ActivityID=VOYA_19_200606070007 VISIT COMMENT:Tooth Lake; Data
ACTIVITY COMMENT: 1:44:29 PM Organization ActivityID=VOYA_19_200608010002 VISIT COMMENT:Tooth Lake; Datalc
Organization ActivityID=VOYA_20_201008230004
ACTIVITY COMMENT: 1:43:25 PM Organization ActivityID=VOYA_19_200608010001/1 VISIT COMMENT:Tooth Lake; Dat
Organization ActivityID=VOYA_19_200707170004
ACTIVITY COMMENT: 11:01:22 AM Organization ActivityID=VOYA_19_200609240001 VISIT COMMENT:Tooth Lake; Data
ACTIVITY COMMENT: 1:58:18 PM Organization ActivityID=VOYA_20_200606060010 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_08_200707250003
Organization ActivityID=VOYA_19_200707170003
Organization ActivityID=VOYA_20_200707240003
ACTIVITY COMMENT: 1:50:52 PM Organization ActivityID=VOYA_20_200606060002 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_19_200906300006
Organization ActivityID=VOYA_08_201008260007
Organization ActivityID=VOYA_20_201008230008
Organization ActivityID=VOYA_20_200707240001/1
ACTIVITY COMMENT: 9:21:29 AM Organization ActivityID=VOYA_08_200608020006 VISIT COMMENT:Quarter Line Lake;
ACTIVITY COMMENT: 2:02:17 PM Organization ActivityID=VOYA_20_200606060014 VISIT COMMENT:O'Leary Lake; Data
ACTIVITY COMMENT: 1:50:00 PM Organization ActivityID=VOYA_19_200608010008 VISIT COMMENT:Tooth Lake; Datalc
ACTIVITY COMMENT: 9:26:50 AM Organization ActivityID=VOYA_08_200608020001 VISIT COMMENT:Quarter Line Lake;
ACTIVITY COMMENT: 4:08:51 PM Organization ActivityID=VOYA_20_200609200013 VISIT COMMENT:O'Leary Lake; Data
ACTIVITY COMMENT: 2:00:04 PM Organization ActivityID=VOYA_20_200606060012 VISIT COMMENT:O'Leary Lake; Data
ACTIVITY COMMENT: 1:54:27 PM Organization ActivityID=VOYA_20_200606060006 VISIT COMMENT:O'Leary Lake; Data
ACTIVITY COMMENT: 9:17:58 AM Organization ActivityID=VOYA_08_200608020003 VISIT COMMENT:Quarter Line Lake;
ACTIVITY COMMENT: 1:56:22 PM Organization ActivityID=VOYA_20_200606060008 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_08_200707250004
ACTIVITY COMMENT: 1:53:04 PM Organization ActivityID=VOYA_19_200608010012 VISIT COMMENT:Tooth Lake; Datalc
ACTIVITY COMMENT: 10:53:29 AM Organization ActivityID=VOYA_20_200608010012 VISIT COMMENT:O'Leary Lake; Da
ACTIVITY COMMENT: Organization ActivityID=VOYA_08_200606010002 VISIT COMMENT:Quarter Line Lake; YSI Multi Pr
Organization ActivityID=VOYA_08_200906240003
ACTIVITY COMMENT: 11:08:59 AM Organization ActivityID=VOYA_19_200606070006 VISIT COMMENT:Tooth Lake; Data
ACTIVITY COMMENT: 4:06:09 PM Organization ActivityID=VOYA_20_200609200011 VISIT COMMENT:O'Leary Lake; Data
ACTIVITY COMMENT: 11:06:33 AM Organization ActivityID=VOYA_19_200609240005 VISIT COMMENT:Tooth Lake; Data
ACTIVITY COMMENT: 3:58:50 PM Organization ActivityID=VOYA_20_200609200008 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_20_201008230015

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Calibration problems Additional Lab Remark Codes: FEQ

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
Calibration problems Additional Lab Remark Codes: FEQ

Calibration problems Additional Lab Remark Codes: FEQ

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ

Calibration problems Additional Lab Remark Codes: FEQ

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Calibration problems Additional Lab Remark Codes: FEQ
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ
Calibration problems Additional Lab Remark Codes: FEQ
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Calibration problems Additional Lab Remark Codes: FEQ
Calibration problems Additional Lab Remark Codes: FEQ
obe Handheld Instrument, Model #6820

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

0	0
0	0
0	0

0	0	0
0	0	0
0	0	0

National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003

9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0

60FC61A3684845279785623041A6E344008	8/1/2006 11:40	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C010	9/20/2006 15:56	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A009	6/6/2006 13:43	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A007	6/6/2006 13:43	CDT	Water
397ADB331E504D1F9C16A152AB5A5C88006	7/25/2007 14:55	CDT	Water
E3C205CC7CB24F6A9B8AF1F95A24563C008	6/30/2009 13:00	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13014	7/24/2007 18:05	CDT	Water
032787EC4C904BDA8FB1647A37F4670E007	6/24/2009 15:04	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13008	7/24/2007 18:05	CDT	Water
96D60AD012004B8B861665E53DBC604B008	7/2/2009 13:10	CDT	Water
EC838842ABC8473299D504CC848B6BD3012	7/17/2007 12:53	CDT	Water
A5A52ACAB4A74B9FBE135BEA4AF39DEF009	9/24/2006 11:00	CDT	Water
A5A52ACAB4A74B9FBE135BEA4AF39DEF012	9/24/2006 11:00	CDT	Water
EC838842ABC8473299D504CC848B6BD3002	7/17/2007 12:53	CDT	Water
A5A52ACAB4A74B9FBE135BEA4AF39DEF007	9/24/2006 11:00	CDT	Water
92373814D0FB4473A0A8813DC8F72F1C006	9/18/2006 12:00	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13015	7/24/2007 18:05	CDT	Water
032787EC4C904BDA8FB1647A37F4670E002	6/24/2009 15:04	CDT	Water
8F3326BD11B94CB0BA9FD17993139BAA003	6/7/2006 10:55	CDT	Water
E3C205CC7CB24F6A9B8AF1F95A24563C006	6/30/2009 13:00	CDT	Water
6D494F4A288844F2A5B3CC0311242AA1006	8/26/2010 12:10	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903016	8/1/2006 10:34	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C008	9/20/2006 15:56	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903012	8/1/2006 10:34	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903004	8/1/2006 10:34	CDT	Water
96D60AD012004B8B861665E53DBC604B009	7/2/2009 13:10	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A015	6/6/2006 13:43	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A007	8/23/2010 13:30	CDT	Water
032787EC4C904BDA8FB1647A37F4670E004	6/24/2009 15:04	CDT	Water
397ADB331E504D1F9C16A152AB5A5C88002	7/25/2007 14:55	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903010	8/1/2006 10:34	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13005	7/24/2007 18:05	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903005	8/1/2006 10:34	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C007	9/20/2006 15:56	CDT	Water
96D60AD012004B8B861665E53DBC604B011	7/2/2009 13:10	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A011	6/6/2006 13:43	CDT	Water
EC838842ABC8473299D504CC848B6BD3001	7/17/2007 12:53	CDT	Water
397ADB331E504D1F9C16A152AB5A5C88005	7/25/2007 14:55	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13006	7/24/2007 18:05	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A004	8/23/2010 13:30	CDT	Water
032787EC4C904BDA8FB1647A37F4670E001	6/24/2009 15:04	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903015	8/1/2006 10:34	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903009	8/1/2006 10:34	CDT	Water
8F3326BD11B94CB0BA9FD17993139BAA002	6/7/2006 10:55	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903014	8/1/2006 10:34	CDT	Water
92373814D0FB4473A0A8813DC8F72F1C007	9/18/2006 12:00	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A006	8/23/2010 13:30	CDT	Water

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Field Msr/Obs-Portable Data Logger	6.000	m
Field Msr/Obs-Portable Data Logger	13.050	m
Field Msr/Obs-Portable Data Logger	5.010	m
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Field Msr/Obs-Portable Data Logger	6.010	m
Field Msr/Obs-Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	6.990	m
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Quality Control Field Replicate Portable Data Logger	0.000	m
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Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	14.040	m
Field Msr/Obs-Portable Data Logger	0.960	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	3.960	m
Field Msr/Obs-Portable Data Logger	4.000	m
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Field Msr/Obs-Portable Data Logger	6.020	m
Field Msr/Obs-Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	12.030	m
Field Msr/Obs-Portable Data Logger	4.040	m
Quality Control Field Replicate Portable Data Logger	0.950	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	8.010	m
Field Msr/Obs-Portable Data Logger	3.970	m
Field Msr/Obs-Portable Data Logger	3.010	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	9.990	m
Field Msr/Obs-Portable Data Logger	7.970	m
Field Msr/Obs-Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	0.210	m
Field Msr/Obs-Portable Data Logger	13.010	m
Field Msr/Obs-Portable Data Logger	7.010	m
Quality Control Field Replicate Portable Data Logger	0.040	m
Field Msr/Obs-Portable Data Logger	11.990	m
Field Msr/Obs-Portable Data Logger	5.020	m
Field Msr/Obs-Portable Data Logger	4.030	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
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Actual	13	Final
Actual	66	Final
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Actual	59	Final

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ACTIVITY COMMENT: 1:49:15 PM Organization ActivityID=VOYA_19_200608010007 VISIT COMMENT:Tooth Lake; Datalc
ACTIVITY COMMENT: 4:01:10 PM Organization ActivityID=VOYA_20_200609200009 VISIT COMMENT:O'Leary Lake; Data
ACTIVITY COMMENT: 1:55:13 PM Organization ActivityID=VOYA_20_200606060007 VISIT COMMENT:O'Leary Lake; Data
ACTIVITY COMMENT: 1:53:34 PM Organization ActivityID=VOYA_20_200606060005 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_08_200707250006
Organization ActivityID=VOYA_19_200906300007
Organization ActivityID=VOYA_20_200707240014
Organization ActivityID=VOYA_08_200906240006
Organization ActivityID=VOYA_20_200707240008
Organization ActivityID=VOYA_20_200907020007
Organization ActivityID=VOYA_19_200707170011
ACTIVITY COMMENT: 11:13:37 AM Organization ActivityID=VOYA_19_200609240008 VISIT COMMENT:Tooth Lake; Data
ACTIVITY COMMENT: 11:20:27 AM Organization ActivityID=VOYA_19_200609240011 VISIT COMMENT:Tooth Lake; Data
Organization ActivityID=VOYA_19_200707170001/1
ACTIVITY COMMENT: 11:08:54 AM Organization ActivityID=VOYA_19_200609240006 VISIT COMMENT:Tooth Lake; Data
ACTIVITY COMMENT: 12:07:06 PM Organization ActivityID=VOYA_08_200609180005 VISIT COMMENT:Quarter Line Lake
Organization ActivityID=VOYA_20_200707240015
Organization ActivityID=VOYA_08_200906240002
ACTIVITY COMMENT: 11:04:04 AM Organization ActivityID=VOYA_19_200606070002 VISIT COMMENT:Tooth Lake; Data
Organization ActivityID=VOYA_19_200906300005
Organization ActivityID=VOYA_08_201008260005
ACTIVITY COMMENT: 10:56:31 AM Organization ActivityID=VOYA_20_200608010015 VISIT COMMENT:O'Leary Lake; Da
ACTIVITY COMMENT: 3:57:58 PM Organization ActivityID=VOYA_20_200609200007 VISIT COMMENT:O'Leary Lake; Data
ACTIVITY COMMENT: 10:52:13 AM Organization ActivityID=VOYA_20_200608010011 VISIT COMMENT:O'Leary Lake; Da
ACTIVITY COMMENT: 10:45:23 AM Organization ActivityID=VOYA_20_200608010003 VISIT COMMENT:O'Leary Lake; Da
Organization ActivityID=VOYA_20_200907020008
ACTIVITY COMMENT: 2:01:19 PM Organization ActivityID=VOYA_20_200606060013 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_20_201008230005
Organization ActivityID=VOYA_08_200906240002/1
Organization ActivityID=VOYA_08_200707250002
ACTIVITY COMMENT: 10:50:25 AM Organization ActivityID=VOYA_20_200608010009 VISIT COMMENT:O'Leary Lake; Da
Organization ActivityID=VOYA_20_200707240005
ACTIVITY COMMENT: 10:45:58 AM Organization ActivityID=VOYA_20_200608010004 VISIT COMMENT:O'Leary Lake; Da
ACTIVITY COMMENT: 3:57:28 PM Organization ActivityID=VOYA_20_200609200006 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_20_200907020010
ACTIVITY COMMENT: 1:57:26 PM Organization ActivityID=VOYA_20_200606060009 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_19_200707170001
Organization ActivityID=VOYA_08_200707250005
Organization ActivityID=VOYA_20_200707240006
Organization ActivityID=VOYA_20_201008230003
Organization ActivityID=VOYA_08_200906240001
ACTIVITY COMMENT: 10:55:14 AM Organization ActivityID=VOYA_20_200608010014 VISIT COMMENT:O'Leary Lake; Da
ACTIVITY COMMENT: 10:49:15 AM Organization ActivityID=VOYA_20_200608010008 VISIT COMMENT:O'Leary Lake; Da
ACTIVITY COMMENT: 11:22:29 AM Organization ActivityID=VOYA_19_200606070001/1 VISIT COMMENT:Tooth Lake; Da
ACTIVITY COMMENT: 10:54:25 AM Organization ActivityID=VOYA_20_200608010013 VISIT COMMENT:O'Leary Lake; Da
ACTIVITY COMMENT: 12:08:52 PM Organization ActivityID=VOYA_08_200609180006 VISIT COMMENT:Quarter Line Lake
Organization ActivityID=VOYA_20_201008230006

Calibration problems Additional Lab Remark Codes: FEQ
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
e; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Calibration problems Additional Lab Remark Codes: FEQ
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
Calibration problems Additional Lab Remark Codes: FEQ
Calibration problems Additional Lab Remark Codes: FEQ

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Calibration problems Additional Lab Remark Codes: FEQ

Calibration problems Additional Lab Remark Codes: FEQ
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Calibration problems Additional Lab Remark Codes: FEQ
Calibration problems Additional Lab Remark Codes: FEQ
talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ
e; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003

9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
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9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
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9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0

39DD8540AEF6449B81BAD3EBF2FB595C003	9/20/2006 15:56	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13002	7/24/2007 18:05	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903011	8/1/2006 10:34	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A011	8/23/2010 13:30	CDT	Water
EC838842ABC8473299D504CC848B6BD3013	7/17/2007 12:53	CDT	Water
EC838842ABC8473299D504CC848B6BD3011	7/17/2007 12:53	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A006	6/6/2006 13:43	CDT	Water
96D60AD012004B8B861665E53DBC604B013	7/2/2009 13:10	CDT	Water
A5A52ACAB4A74B9FBE135BEA4AF39DEF005	9/24/2006 11:00	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13009	7/24/2007 18:05	CDT	Water
96D60AD012004B8B861665E53DBC604B012	7/2/2009 13:10	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A012	8/23/2010 13:30	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A019	6/6/2006 13:43	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13004	7/24/2007 18:05	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C001	9/20/2006 15:56	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A005	6/6/2006 13:43	CDT	Water
1EBD2BFD59BC4857A258DA1F3916E854005	6/1/2006 10:49	CDT	Water
96D60AD012004B8B861665E53DBC604B007	7/2/2009 13:10	CDT	Water
E3C205CC7CB24F6A9B8AF1F95A24563C012	6/30/2009 13:00	CDT	Water
1EBD2BFD59BC4857A258DA1F3916E854001	6/1/2006 10:49	CDT	Water
6D9826BBDAAB438D8EA4C73737A14C27005	8/2/2006 9:03	CDT	Water
A5A52ACAB4A74B9FBE135BEA4AF39DEF002	9/24/2006 11:00	CDT	Water
1EBD2BFD59BC4857A258DA1F3916E854007	6/1/2006 10:49	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C004	9/20/2006 15:56	CDT	Water
6D494F4A288844F2A5B3CC0311242AA1005	8/26/2010 12:10	CDT	Water
96D60AD012004B8B861665E53DBC604B014	7/2/2009 13:10	CDT	Water
96D60AD012004B8B861665E53DBC604B015	7/2/2009 13:10	CDT	Water
EC838842ABC8473299D504CC848B6BD3003	7/17/2007 12:53	CDT	Water
A5A52ACAB4A74B9FBE135BEA4AF39DEF010	9/24/2006 11:00	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A003	6/6/2006 13:43	CDT	Water
6D9826BBDAAB438D8EA4C73737A14C27003	8/2/2006 9:03	CDT	Water
EC838842ABC8473299D504CC848B6BD3009	7/17/2007 12:53	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A013	6/6/2006 13:43	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903006	8/1/2006 10:34	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A018	6/6/2006 13:43	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A001	8/23/2010 13:30	CDT	Water
E3C205CC7CB24F6A9B8AF1F95A24563C005	6/30/2009 13:00	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13016	7/24/2007 18:05	CDT	Water
6D494F4A288844F2A5B3CC0311242AA1002	8/26/2010 12:10	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13012	7/24/2007 18:05	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A010	8/23/2010 13:30	CDT	Water
E3C205CC7CB24F6A9B8AF1F95A24563C010	6/30/2009 13:00	CDT	Water
96D60AD012004B8B861665E53DBC604B004	7/2/2009 13:10	CDT	Water
A5A52ACAB4A74B9FBE135BEA4AF39DEF004	9/24/2006 11:00	CDT	Water
60FC61A36848452797856230 41A6E344004	8/1/2006 11:40	CDT	Water
92373814D0FB4473A0A8813DC8F72F1C002	9/18/2006 12:00	CDT	Water
92373814D0FB4473A0A8813DC8F72F1C004	9/18/2006 12:00	CDT	Water

Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger	0.080	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	9.000	m
Field Msr/Obs-Portable Data Logger	8.020	m
Field Msr/Obs-Portable Data Logger	11.000	m
Field Msr/Obs-Portable Data Logger	9.000	m
Field Msr/Obs-Portable Data Logger	3.000	m
Quality Control Field Replicate Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	7.960	m
Field Msr/Obs-Portable Data Logger	11.950	m
Field Msr/Obs-Portable Data Logger	9.000	m
Field Msr/Obs-Portable Data Logger	16.040	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	0.070	m
Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	3.993	m
Field Msr/Obs-Portable Data Logger	5.030	m
Quality Control Field Replicate Portable Data Logger	9.940	m
Field Msr/Obs-Portable Data Logger	0.019	m
Field Msr/Obs-Portable Data Logger	3.010	m
Quality Control Field Replicate Portable Data Logger	0.210	m
Field Msr/Obs-Portable Data Logger	6.002	m
Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	14.010	m
Field Msr/Obs-Portable Data Logger	15.030	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	8.000	m
Quality Control Field Replicate Portable Data Logger	0.100	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	10.040	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	15.040	m
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Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	15.010	m
Field Msr/Obs-Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	11.060	m
Field Msr/Obs-Portable Data Logger	7.020	m
Field Msr/Obs-Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	2.010	m
Quality Control Field Replicate Portable Data Logger	0.080	m
Field Msr/Obs-Portable Data Logger	1.970	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	65	Final
Actual	66	Final
Actual	28	Final
Actual	64	Final
Actual	37	Final
Actual	35	Final
Actual	64	Final
Actual	61	Final
Actual	30	Final
Actual	166	Final
Actual	62	Final
Actual	67	Final
Actual	72	Final
Actual	65	Final
Actual	65	Final
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Actual	47	Final
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Actual	26	Final
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Actual	62	Final
Actual	9	Final
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Actual	13	Final
Actual	22	Final
Actual	22	Final

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ACTIVITY COMMENT: 4:16:39 PM Organization ActivityID=VOYA_20_200609200001/1 VISIT COMMENT:O'Leary Lake; Da
Organization ActivityID=VOYA_20_200707240002
ACTIVITY COMMENT: 10:51:15 AM Organization ActivityID=VOYA_20_200608010010 VISIT COMMENT:O'Leary Lake; Da
Organization ActivityID=VOYA_20_201008230010
Organization ActivityID=VOYA_19_200707170012
Organization ActivityID=VOYA_19_200707170010
ACTIVITY COMMENT: 1:52:44 PM Organization ActivityID=VOYA_20_200606060004 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_20_200907020010/1
ACTIVITY COMMENT: 11:05:37 AM Organization ActivityID=VOYA_19_200609240004 VISIT COMMENT:Tooth Lake; Data
Organization ActivityID=VOYA_20_200707240009
Organization ActivityID=VOYA_20_200907020011
Organization ActivityID=VOYA_20_201008230011
ACTIVITY COMMENT: 2:04:36 PM Organization ActivityID=VOYA_20_200606060017 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_20_200707240004
ACTIVITY COMMENT: 3:53:35 PM Organization ActivityID=VOYA_20_200609200001 VISIT COMMENT:O'Leary Lake; Data
ACTIVITY COMMENT: 1:51:59 PM Organization ActivityID=VOYA_20_200606060003 VISIT COMMENT:O'Leary Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_08_200606010005 VISIT COMMENT:Quarter Line Lake; YSI Multi Pr
Organization ActivityID=VOYA_20_200907020006
Organization ActivityID=VOYA_19_200906300009/1
ACTIVITY COMMENT: 10:49:00 AM Organization ActivityID=VOYA_08_200606010001 VISIT COMMENT:Quarter Line Lak
ACTIVITY COMMENT: 9:19:16 AM Organization ActivityID=VOYA_08_200608020004 VISIT COMMENT:Quarter Line Lake;
ACTIVITY COMMENT: 11:31:56 AM Organization ActivityID=VOYA_19_200609240001/1 VISIT COMMENT:Tooth Lake; Da
ACTIVITY COMMENT: 11:30:00 AM Organization ActivityID=VOYA_08_200606010007 VISIT COMMENT:Quarter Line Lak
ACTIVITY COMMENT: 3:55:03 PM Organization ActivityID=VOYA_20_200609200003 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_08_201008260004
Organization ActivityID=VOYA_20_200907020012
Organization ActivityID=VOYA_20_200907020013
Organization ActivityID=VOYA_19_200707170002
ACTIVITY COMMENT: 11:15:48 AM Organization ActivityID=VOYA_19_200609240009 VISIT COMMENT:Tooth Lake; Data
ACTIVITY COMMENT: 2:10:00 PM Organization ActivityID=VOYA_20_200606060001/2 VISIT COMMENT:O'Leary Lake; Da
ACTIVITY COMMENT: 9:16:02 AM Organization ActivityID=VOYA_08_200608020002 VISIT COMMENT:Quarter Line Lake;
Organization ActivityID=VOYA_19_200707170008
ACTIVITY COMMENT: 1:59:11 PM Organization ActivityID=VOYA_20_200606060011 VISIT COMMENT:O'Leary Lake; Data
ACTIVITY COMMENT: 10:46:44 AM Organization ActivityID=VOYA_20_200608010005 VISIT COMMENT:O'Leary Lake; Da
ACTIVITY COMMENT: 2:03:38 PM Organization ActivityID=VOYA_20_200606060016 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_20_201008230001
Organization ActivityID=VOYA_19_200906300004
Organization ActivityID=VOYA_20_200707240016
Organization ActivityID=VOYA_08_201008260002
Organization ActivityID=VOYA_20_200707240012
Organization ActivityID=VOYA_20_201008230009
Organization ActivityID=VOYA_19_200906300009
Organization ActivityID=VOYA_20_200907020003
ACTIVITY COMMENT: 11:04:15 AM Organization ActivityID=VOYA_19_200609240003 VISIT COMMENT:Tooth Lake; Data
ACTIVITY COMMENT: 1:45:22 PM Organization ActivityID=VOYA_19_200608010003 VISIT COMMENT:Tooth Lake; Datalc
ACTIVITY COMMENT: 12:16:00 PM Organization ActivityID=VOYA_08_200609180001/1 VISIT COMMENT:Quarter Line La
ACTIVITY COMMENT: 12:03:32 PM Organization ActivityID=VOYA_08_200609180003 VISIT COMMENT:Quarter Line Lake

ıtalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

Calibration problems Additional Lab Remark Codes: FEQ

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
obe Handheld Instrument, Model #6820

e; YSI Multi Probe Handheld Instrument, Model #6820
Calibration problems Additional Lab Remark Codes: FEQ
talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
e; YSI Multi Probe Handheld Instrument, Model #6820
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ıtalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ
ıke; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
e; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003

9030003	48.4768345	-92.8452102	NAD83	0
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9030003	48.3985667	-92.6432830	NAD83	0
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9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
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9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
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9030003	48.4768345	-92.8452102	NAD83	0
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9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
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9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
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9030003	48.3985667	-92.6432830	NAD83	0
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9030003	48.5247968	-92.7715463	NAD83	0
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9030003	48.5247968	-92.7715463	NAD83	0

92373814D0FB4473A0A8813DC8F72F1C001	9/18/2006 12:00	CDT	Water
92373814D0FB4473A0A8813DC8F72F1C005	9/18/2006 12:00	CDT	Water
A5A52ACAB4A74B9FBE135BEA4AF39DEF013	9/24/2006 11:00	CDT	Water
60FC61A3684845279785623041A6E344001	8/1/2006 11:40	CDT	Water
6D494F4A288844F2A5B3CC0311242AA1004	8/26/2010 12:10	CDT	Water
6D494F4A288844F2A5B3CC0311242AA1003	8/26/2010 12:10	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A003	8/23/2010 13:30	CDT	Water
96D60AD012004B8B861665E53DBC604B006	7/2/2009 13:10	CDT	Water
6D9826BBDAAB438D8EA4C73737A14C27006	8/2/2006 9:03	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903001	8/1/2006 10:34	CDT	Water
17E3F423CD904A8ABF44A344A1D3B21A015	8/23/2010 13:30	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C015	9/20/2006 15:56	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903007	8/1/2006 10:34	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C013	9/20/2006 15:56	CDT	Water
6D494F4A288844F2A5B3CC0311242AA1001	8/26/2010 12:10	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C002	9/20/2006 15:56	CDT	Water
8F3326BD11B94CB0BA9FD17993139BAA010	6/7/2006 10:55	CDT	Water
EC838842ABC8473299D504CC848B6BD3010	7/17/2007 12:53	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A001	6/6/2006 13:43	CDT	Water
032787EC4C904BDA8FB1647A37F4670E008	6/24/2009 15:04	CDT	Water
A5A52ACAB4A74B9FBE135BEA4AF39DEF011	9/24/2006 11:00	CDT	Water
60FC61A3684845279785623041A6E344014	8/1/2006 11:40	CDT	Water
A5A52ACAB4A74B9FBE135BEA4AF39DEF014	9/24/2006 11:00	CDT	Water
8F3326BD11B94CB0BA9FD17993139BAA013	6/7/2006 10:55	CDT	Water
8F3326BD11B94CB0BA9FD17993139BAA006	6/7/2006 10:55	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903008	8/1/2006 10:34	CDT	Water
1EBD2BFD59BC4857A258DA1F3916E854006	6/1/2006 10:49	CDT	Water
8F3326BD11B94CB0BA9FD17993139BAA012	6/7/2006 10:55	CDT	Water
92373814D0FB4473A0A8813DC8F72F1C003	9/18/2006 12:00	CDT	Water
A5A52ACAB4A74B9FBE135BEA4AF39DEF008	9/24/2006 11:00	CDT	Water
7514FF348B63443BA220B4EEBE2ACF13011	7/24/2007 18:05	CDT	Water
96D60AD012004B8B861665E53DBC604B003	7/2/2009 13:10	CDT	Water
60FC61A3684845279785623041A6E344006	8/1/2006 11:40	CDT	Water
E3C205CC7CB24F6A9B8AF1F95A24563C003	6/30/2009 13:00	CDT	Water
668E824FCCCB4A5A8427D4DE5A8E89E8012	6/16/2015 16:00	CDT	Water
4311845DEC634BC98606DAB399571814007	7/28/2006 13:59	CDT	Water
CB7430502D284DECB64AE4CB8090D6A4001	9/9/2009 10:32	CDT	Water
B8F2A883DCD644A29024CEA89F492EC1006	7/22/2014 13:17	CDT	Water
3F826413029745A4BD85481C07E7AA5E009	7/31/2013 11:23	CDT	Water
668E824FCCCB4A5A8427D4DE5A8E89E8011	6/16/2015 16:00	CDT	Water
5E5FD22FFE6B4CE28EED929613C10B91005	6/16/2011 14:11	CDT	Water
E55F2728842C42F3A74CB132F73D89AD002	6/12/2006 14:48	CDT	Water
4311845DEC634BC98606DAB399571814006	7/28/2006 13:59	CDT	Water
88A308D174AF42FFA9CD8AA52503DE35004	6/10/2008 10:40	CDT	Water
AE271A4AE7B34C74848331067C26EF93006	6/16/2009 10:40	CDT	Water
888246E23B7743E98C7B5518A3AB1DFE008	7/20/2011 13:50	CDT	Water
5B3ADF37968B4DF2AEC2E84F4DFD4541003	5/31/2007 10:45	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Msr/Obs
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Field Msr/Obs-Portable Data Logger	0.010	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	10.990	m
Field Msr/Obs-Portable Data Logger	0.190	m
Quality Control Field Replicate Portable Data Logger	2.050	m
Field Msr/Obs-Portable Data Logger	2.030	m
Quality Control Field Replicate Portable Data Logger	1.050	m
Field Msr/Obs-Portable Data Logger	4.040	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	0.170	m
Quality Control Field Replicate Portable Data Logger	10.040	m
Field Msr/Obs-Portable Data Logger	13.010	m
Field Msr/Obs-Portable Data Logger	5.020	m
Field Msr/Obs-Portable Data Logger	11.000	m
Field Msr/Obs-Portable Data Logger	0.110	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	8.010	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	5.990	m
Field Msr/Obs-Portable Data Logger	9.020	m
Field Msr/Obs-Portable Data Logger	12.000	m
Field Msr/Obs-Portable Data Logger	11.980	m
Field Msr/Obs-Portable Data Logger	11.000	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	5.990	m
Field Msr/Obs-Portable Data Logger	4.993	m
Field Msr/Obs-Portable Data Logger	10.020	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	6.010	m
Field Msr/Obs-Portable Data Logger	10.000	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	2.000	m
Quality Control Field Replicate Msr/Obs	0.320	m
Field Msr/Obs-Portable Data Logger	4.680	m
Field Msr/Obs-Portable Data Logger	0.230	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	3.030	m
Field Msr/Obs-Portable Data Logger	0.300	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	4.351	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	4.020	m
Field Msr/Obs-Portable Data Logger	5.020	m
Field Msr/Obs-Portable Data Logger	2.020	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	22	Final
Actual	23	Final
Actual	45	Final
Actual	13	Final
Actual	20	Final
Actual	20	Final
Actual	59	Final
Actual	61	Final
Actual	14	Final
Actual	27	Final
Actual	68	Final
Actual	86	Final
Actual	28	Final
Actual	72	Final
Actual	20	Final
Actual	65	Final
Actual	30	Final
Actual	34	Final
Actual	55	Final
Actual	35	Final
Actual	32	Final
Actual	26	Final
Actual	71	Final
Actual	32	Final
Actual	29	Final
Actual	27	Final
Actual	41	Final
Actual	31	Final
Actual	22	Final
Actual	31	Final
Actual	68	Final
Actual	61	Final
Actual	13	Final
Actual	29	Final
Actual	24.3	Final
Actual	80	Final
Actual	25	Final
Actual	22.8	Final
Actual	24.1	Final
Actual	24.4	Final
Actual	23	Final
Actual	27	Final
Actual	51	Final
Actual	25	Final
Actual	25	Final
Actual	40	Final
Actual	29	Final

22.0000000 uS/cm
23.0000000 uS/cm
45.0000000 uS/cm
13.0000000 uS/cm
20.0000000 uS/cm
20.0000000 uS/cm
59.0000000 uS/cm
61.0000000 uS/cm
14.0000000 uS/cm
27.0000000 uS/cm
68.0000000 uS/cm
86.0000000 uS/cm
28.0000000 uS/cm
72.0000000 uS/cm
20.0000000 uS/cm
65.0000000 uS/cm
30.0000000 uS/cm
34.0000000 uS/cm
55.0000000 uS/cm
35.0000000 uS/cm
32.0000000 uS/cm
26.0000000 uS/cm
71.0000000 uS/cm
32.0000000 uS/cm
29.0000000 uS/cm
27.0000000 uS/cm
41.0000000 uS/cm
31.0000000 uS/cm
22.0000000 uS/cm
31.0000000 uS/cm
68.0000000 uS/cm
61.0000000 uS/cm
13.0000000 uS/cm
29.0000000 uS/cm
24.3000000 uS/cm
80.0000000 uS/cm
25.0000000 uS/cm
22.8000000 uS/cm
24.1000000 uS/cm
24.4000000 uS/cm
23.0000000 uS/cm
27.0000000 uS/cm
51.0000000 uS/cm
25.0000000 uS/cm
25.0000000 uS/cm
40.0000000 uS/cm
29.0000000 uS/cm

ACTIVITY COMMENT: 12:00:51 PM Organization ActivityID=VOYA_08_200609180001 VISIT COMMENT:Quarter Line Lake
ACTIVITY COMMENT: 12:05:05 PM Organization ActivityID=VOYA_08_200609180004 VISIT COMMENT:Quarter Line Lake
ACTIVITY COMMENT: 11:23:14 AM Organization ActivityID=VOYA_19_200609240012 VISIT COMMENT:Tooth Lake; Data
ACTIVITY COMMENT: 2:00:57 PM Organization ActivityID=VOYA_19_200608010001 VISIT COMMENT:Tooth Lake; Datalc
Organization ActivityID=VOYA_08_201008260003/1
Organization ActivityID=VOYA_08_201008260003
Organization ActivityID=VOYA_20_201008230002/1
Organization ActivityID=VOYA_20_200907020005
ACTIVITY COMMENT: 9:20:35 AM Organization ActivityID=VOYA_08_200608020005 VISIT COMMENT:Quarter Line Lake;
ACTIVITY COMMENT: 10:43:32 AM Organization ActivityID=VOYA_20_200608010001 VISIT COMMENT:O'Leary Lake; Da
Organization ActivityID=VOYA_20_201008230012/1
ACTIVITY COMMENT: 4:09:29 PM Organization ActivityID=VOYA_20_200609200014 VISIT COMMENT:O'Leary Lake; Data
ACTIVITY COMMENT: 10:47:33 AM Organization ActivityID=VOYA_20_200608010006 VISIT COMMENT:O'Leary Lake; Da
ACTIVITY COMMENT: 4:07:31 PM Organization ActivityID=VOYA_20_200609200012 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_08_201008260001
ACTIVITY COMMENT: 3:54:22 PM Organization ActivityID=VOYA_20_200609200002 VISIT COMMENT:O'Leary Lake; Data
ACTIVITY COMMENT: 11:12:52 AM Organization ActivityID=VOYA_19_200606070009 VISIT COMMENT:Tooth Lake; Data
Organization ActivityID=VOYA_19_200707170009
ACTIVITY COMMENT: 1:49:39 PM Organization ActivityID=VOYA_20_200606060001 VISIT COMMENT:O'Leary Lake; Data
Organization ActivityID=VOYA_08_200906240007
ACTIVITY COMMENT: 11:18:31 AM Organization ActivityID=VOYA_19_200609240010 VISIT COMMENT:Tooth Lake; Data
ACTIVITY COMMENT: 1:53:49 PM Organization ActivityID=VOYA_19_200608010013 VISIT COMMENT:Tooth Lake; Datalc
ACTIVITY COMMENT: 11:24:30 AM Organization ActivityID=VOYA_19_200609240013 VISIT COMMENT:Tooth Lake; Data
ACTIVITY COMMENT: 11:15:33 AM Organization ActivityID=VOYA_19_200606070012 VISIT COMMENT:Tooth Lake; Data
ACTIVITY COMMENT: 11:07:31 AM Organization ActivityID=VOYA_19_200606070005 VISIT COMMENT:Tooth Lake; Data
ACTIVITY COMMENT: 10:48:23 AM Organization ActivityID=VOYA_20_200608010007 VISIT COMMENT:O'Leary Lake; Da
ACTIVITY COMMENT: Organization ActivityID=VOYA_08_200606010006 VISIT COMMENT:Quarter Line Lake; YSI Multi Pr
ACTIVITY COMMENT: 11:14:47 AM Organization ActivityID=VOYA_19_200606070011 VISIT COMMENT:Tooth Lake; Data
ACTIVITY COMMENT: 12:02:26 PM Organization ActivityID=VOYA_08_200609180002 VISIT COMMENT:Quarter Line Lake
ACTIVITY COMMENT: 11:12:05 AM Organization ActivityID=VOYA_19_200609240007 VISIT COMMENT:Tooth Lake; Data
Organization ActivityID=VOYA_20_200707240011
Organization ActivityID=VOYA_20_200907020002/1
ACTIVITY COMMENT: 1:47:09 PM Organization ActivityID=VOYA_19_200608010005 VISIT COMMENT:Tooth Lake; Datalc
Organization ActivityID=VOYA_19_200906300003
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201506160002/1 VISIT COMMENT:2 loons near wq site
ACTIVITY COMMENT: 2:09:00 PM Organization ActivityID=VOYA_14_200607280007 VISIT COMMENT:Peary Lake; YSI Mu
Organization ActivityID=VOYA_14_200909090001
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201407220003 VISIT COMMENT:2 loon about 100m west of WC
Organization ActivityID=VOYA_14_201307310008
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201506160002 VISIT COMMENT:2 loons near wq site
Organization ActivityID=VOYA_14_201106160004
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_200606120002 VISIT COMMENT:Peary Lake; YSI Multi Probe Ha
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_200607280006 VISIT COMMENT:Peary Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_14_200806100003
Organization ActivityID=VOYA_14_200906160005
Organization ActivityID=VOYA_14_201107200006
Organization ActivityID=VOYA_14_200705310003

e; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
e; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ

Calibration problems Additional Lab Remark Codes: FEQ
Calibration problems Additional Lab Remark Codes: FEQ

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
Calibration problems Additional Lab Remark Codes: FEQ
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ
obe Handheld Instrument, Model #6820
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
e; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Calibration problems Additional Lab Remark Codes: FEQ

ılti Probe Handheld Instrument, Model #6820

ı site. 2 babies w/ approximately 50% plumage

ndheld Instrument, Model #6820
ndheld Instrument, Model #6820

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

0	0
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0	0	0
0	0	0

National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003

9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
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9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0

0A4CF0F4044B4D24AE60BEDBE1E12A4C007	6/5/2013 12:30	CDT	Water
888246E23B7743E98C7B5518A3AB1DFE004	7/20/2011 13:50	CDT	Water
0832E9C5DD0242919DC6C6BC90FFF886015	7/22/2015 13:18	CDT	Water
8E947B50B6DF49FEA6DA8A97D582D9D2020	8/29/2012 12:09	CDT	Water
733CAE4115EA43B1A6DDC3CE537BDFF3011	8/19/2013 11:11	CDT	Water
4FA97A4B937E43C1B2ACB468F5E39134003	9/4/2008 13:50	CDT	Water
5E5FD22FFE6B4CE28EED929613C10B91004	6/16/2011 14:11	CDT	Water
4311845DEC634BC98606DAB399571814005	7/28/2006 13:59	CDT	Water
A65ED64AF4C04254A5DF9269F30964CE013	7/18/2012 12:50	CDT	Water
538EE4213A474E52B05E60765104E69C002	6/19/2010 13:24	CDT	Water
CB7430502D284DECB64AE4CB8090D6A4003	9/9/2009 10:32	CDT	Water
733CAE4115EA43B1A6DDC3CE537BDFF3006	8/19/2013 11:11	CDT	Water
733CAE4115EA43B1A6DDC3CE537BDFF3005	8/19/2013 11:11	CDT	Water
733CAE4115EA43B1A6DDC3CE537BDFF3009	8/19/2013 11:11	CDT	Water
29B697B78B144B7289246AF7FEFE9FF9004	7/9/2008 10:10	CDT	Water
4311845DEC634BC98606DAB399571814004	7/28/2006 13:59	CDT	Water
2B416AB3416E4958A0F3FC1F5E1ECC47005	6/10/2014 11:10	CDT	Water
668E824FCCCB4A5A8427D4DE5A8E89E8014	6/16/2015 16:00	CDT	Water
88A308D174AF42FFA9CD8AA52503DE35007	6/10/2008 10:40	CDT	Water
AE271A4AE7B34C74848331067C26EF93001	6/16/2009 10:40	CDT	Water
68750A8D75AB418794B822C2E510EA75008	8/23/2011 12:21	CDT	Water
193C78C318E5449A8F64FD11F2CC14E3005	8/27/2014 12:00	CDT	Water
5B3ADF37968B4DF2AEC2E84F4DFD4541006	5/31/2007 10:45	CDT	Water
0832E9C5DD0242919DC6C6BC90FFF886016	7/22/2015 13:18	CDT	Water
8E947B50B6DF49FEA6DA8A97D582D9D2022	8/29/2012 12:09	CDT	Water
193C78C318E5449A8F64FD11F2CC14E3009	8/27/2014 12:00	CDT	Water
68750A8D75AB418794B822C2E510EA75003	8/23/2011 12:21	CDT	Water
888246E23B7743E98C7B5518A3AB1DFE006	7/20/2011 13:50	CDT	Water
AE271A4AE7B34C74848331067C26EF93002	6/16/2009 10:40	CDT	Water
0A4CF0F4044B4D24AE60BEDBE1E12A4C008	6/5/2013 12:30	CDT	Water
010CBC26C1274FBEAC0CBCBC83FC1144004	9/27/2006 15:30	CDT	Water
010CBC26C1274FBEAC0CBCBC83FC1144002	9/27/2006 15:30	CDT	Water
29B697B78B144B7289246AF7FEFE9FF9003	7/9/2008 10:10	CDT	Water
B33599CD2A6B4FE4BED3E8C49BC177CE005	7/29/2009 9:45	CDT	Water
0A4CF0F4044B4D24AE60BEDBE1E12A4C005	6/5/2013 12:30	CDT	Water
B33599CD2A6B4FE4BED3E8C49BC177CE007	7/29/2009 9:45	CDT	Water
8E947B50B6DF49FEA6DA8A97D582D9D2023	8/29/2012 12:09	CDT	Water
59129048DC7441E5A0AB07D0BE43BDF7016	8/26/2015 14:00	CDT	Water
4311845DEC634BC98606DAB399571814003	7/28/2006 13:59	CDT	Water
3F826413029745A4BD85481C07E7AA5E006	7/31/2013 11:23	CDT	Water
59129048DC7441E5A0AB07D0BE43BDF7017	8/26/2015 14:00	CDT	Water
A65ED64AF4C04254A5DF9269F30964CE016	7/18/2012 12:50	CDT	Water
3F826413029745A4BD85481C07E7AA5E005	7/31/2013 11:23	CDT	Water
06BE57653F984EF99E6FB7AABE60500D004	8/19/2010 10:30	CDT	Water
AE271A4AE7B34C74848331067C26EF93005	6/16/2009 10:40	CDT	Water
888246E23B7743E98C7B5518A3AB1DFE001	7/20/2011 13:50	CDT	Water
6306507E11B348DDB301E362B0333A24004	7/23/2007 13:08	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	2.010	m
Quality Control Field Replicate Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	0.180	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	4.560	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	1.990	m
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Quality Control Field Replicate Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	1.000	m
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Field Msr/Obs-Portable Data Logger	2.990	m
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Field Msr/Obs-Portable Data Logger	0.290	m
Field Msr/Obs-Portable Data Logger	2.990	m
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Field Msr/Obs-Portable Data Logger	3.040	m
Field Msr/Obs-Portable Data Logger	3.100	m
Field Msr/Obs-Portable Data Logger	1.010	m
Quality Control Field Replicate Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	3.010	m
Field Msr/Obs-Portable Data Logger	0.310	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	4.490	m
Field Msr/Obs-Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	2.009	m
Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	2.870	m
Field Msr/Obs-Portable Data Logger	0.230	m
Quality Control Field Replicate Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	0.440	m
Field Msr/Obs-Portable Data Logger	3.000	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Actual	22.9	Final
Actual	24	Final
Actual	26.1	Final
Actual	24.5	Final
Actual	47.6	Final
Actual	27	Final
Actual	23	Final
Actual	39	Final
Actual	27.8	Final
Actual	24	Final
Actual	25	Final
Actual	24.3	Final
Actual	24.3	Final
Actual	24.6	Final
Actual	25	Final
Actual	34	Final
Actual	23	Final
Actual	25.2	Final
Actual	31	Final
Actual	24	Final
Actual	83	Final
Actual	25	Final
Actual	31	Final
Actual	26	Final
Actual	24.9	Final
Actual	24.9	Final
Actual	28	Final
Actual	24	Final
Actual	24	Final
Actual	23.6	Final
Actual	29	Final
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Actual	26.4	Final
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Actual	33	Final

22.9000000 uS/cm
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ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201306050007 VISIT COMMENT:Two loon directly in front of isl
Organization ActivityID=VOYA_14_201107200002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201507220002 VISIT COMMENT:Loon right next to boat, brough
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201208290003 VISIT COMMENT:Plankton seen in water could h
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201308190010 VISIT COMMENT:4 loons, beaver activity
Organization ActivityID=VOYA_14_200809040002/1
Organization ActivityID=VOYA_14_201106160003
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_200607280005 VISIT COMMENT:Peary Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_14_201207180003
Organization ActivityID=VOYA_14_201006190002
Organization ActivityID=VOYA_14_200909090002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201308190006 VISIT COMMENT:4 loons, beaver activity
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201308190002 VISIT COMMENT:4 loons, beaver activity
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201308190008 VISIT COMMENT:4 loons, beaver activity
Organization ActivityID=VOYA_14_200807090003
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_200607280004 VISIT COMMENT:Peary Lake; YSI Multi Probe Ha
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201406100002 VISIT COMMENT:1 loon at wq site. Active beave
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201506160004 VISIT COMMENT:2 loons near wq site
Organization ActivityID=VOYA_14_200806100006
Organization ActivityID=VOYA_14_200906160001
Organization ActivityID=VOYA_14_201108230007
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201408270002 VISIT COMMENT:2 adult loons, 1 baby. Water le
Organization ActivityID=VOYA_14_200705310006
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201507220003 VISIT COMMENT:Loon right next to boat, brough
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ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201408270005 VISIT COMMENT:2 adult loons, 1 baby. Water le
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ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201306050008 VISIT COMMENT:Two loon directly in front of isl
ACTIVITY COMMENT: 3:32:22 PM Organization ActivityID=VOYA_14_200609270004 VISIT COMMENT:Peary Lake; Datalo
ACTIVITY COMMENT: 3:30:53 PM Organization ActivityID=VOYA_14_200609270002 VISIT COMMENT:Peary Lake; Datalo
Organization ActivityID=VOYA_14_200807090002/1
Organization ActivityID=VOYA_14_200907290004
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201306050002 VISIT COMMENT:Two loon directly in front of isl
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ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201508260003 VISIT COMMENT:Two adult loons. Water went d
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ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201508260004 VISIT COMMENT:Two adult loons. Water went d
Organization ActivityID=VOYA_14_201207180005
Organization ActivityID=VOYA_14_201307310002
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Organization ActivityID=VOYA_14_200906160004
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Organization ActivityID=VOYA_14_200707230004

and near landing. Heavy beaver activity near trail. Lots of up-rooted fallen trees.

ıt a canoe in
ave affected secchi, No loons

ndheld Instrument, Model #6820

ndheld Instrument, Model #6820
r lodge. Dropped eye piece in lake. Can't see through it. Measure from bench mark to water from rock. Mercury ı

Near bottom
vel looks very low. Stadia rod barely long enough.

ıt a canoe in
ave affected secchi, No loons
vel looks very low. Stadia rod barely long enough.

and near landing. Heavy beaver activity near trail. Lots of up-rooted fallen trees.
ıgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
ıgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

and near landing. Heavy beaver activity near trail. Lots of up-rooted fallen trees.

ave affected secchi, No loons
own; duplicate site
ndheld Instrument, Model #6820

own; duplicate site

		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
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		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS

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National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003

9030003	48.5247968	-92.7715463	NAD83	0
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538EE4213A474E52B05E60765104E69C006	6/19/2010 13:24	CDT	Water
B8F2A883DCD644A29024CEA89F492EC1010	7/22/2014 13:17	CDT	Water
E55F2728842C42F3A74CB132F73D89AD001	6/12/2006 14:48	CDT	Water
778F51E27B144884A907FA2B4E2B5B7C005	7/21/2010 11:15	CDT	Water
4FA97A4B937E43C1B2ACB468F5E39134002	9/4/2008 13:50	CDT	Water
59129048DC7441E5A0AB07D0BE43BDF7019	8/26/2015 14:00	CDT	Water
29B697B78B144B7289246AF7FEFE9FF9007	7/9/2008 10:10	CDT	Water
E55F2728842C42F3A74CB132F73D89AD003	6/12/2006 14:48	CDT	Water
5B3ADF37968B4DF2AEC2E84F4DFD4541004	5/31/2007 10:45	CDT	Water
A65ED64AF4C04254A5DF9269F30964CE014	7/18/2012 12:50	CDT	Water
668E824FCCCB4A5A8427D4DE5A8E89E8013	6/16/2015 16:00	CDT	Water
5B3ADF37968B4DF2AEC2E84F4DFD4541002	5/31/2007 10:45	CDT	Water
0832E9C5DD0242919DC6C6BC90FFF886017	7/22/2015 13:18	CDT	Water
989F33A9DACC43C6BAFDD47A557BB09E011	6/5/2012 13:30	CDT	Water
AE271A4AE7B34C74848331067C26EF93004	6/16/2009 10:40	CDT	Water
23521B446A934E53B068E14ACACE6D64003	9/10/2007 14:10	CDT	Water
0A4CF0F4044B4D24AE60BEDBE1E12A4C006	6/5/2013 12:30	CDT	Water
193C78C318E5449A8F64FD11F2CC14E3007	8/27/2014 12:00	CDT	Water
778F51E27B144884A907FA2B4E2B5B7C003	7/21/2010 11:15	CDT	Water
B33599CD2A6B4FE4BED3E8C49BC177CE002	7/29/2009 9:45	CDT	Water
5E5FD22FFE6B4CE28EED929613C10B91006	6/16/2011 14:11	CDT	Water
23521B446A934E53B068E14ACACE6D64005	9/10/2007 14:10	CDT	Water
4FA97A4B937E43C1B2ACB468F5E39134001	9/4/2008 13:50	CDT	Water
010CBC26C1274FBEAC0CBCBC83FC1144001	9/27/2006 15:30	CDT	Water
668E824FCCCB4A5A8427D4DE5A8E89E8016	6/16/2015 16:00	CDT	Water
778F51E27B144884A907FA2B4E2B5B7C006	7/21/2010 11:15	CDT	Water
193C78C318E5449A8F64FD11F2CC14E3008	8/27/2014 12:00	CDT	Water
B8F2A883DCD644A29024CEA89F492EC1011	7/22/2014 13:17	CDT	Water
88A308D174AF42FFA9CD8AA52503DE35001	6/10/2008 10:40	CDT	Water
B33599CD2A6B4FE4BED3E8C49BC177CE004	7/29/2009 9:45	CDT	Water
4311845DEC634BC98606DAB399571814001	7/28/2006 13:59	CDT	Water
68750A8D75AB418794B822C2E510EA75001	8/23/2011 12:21	CDT	Water
733CAE4115EA43B1A6DDC3CE537BDFF3010	8/19/2013 11:11	CDT	Water
2B416AB3416E4958A0F3FC1F5E1ECC47007	6/10/2014 11:10	CDT	Water
778F51E27B144884A907FA2B4E2B5B7C002	7/21/2010 11:15	CDT	Water
0832E9C5DD0242919DC6C6BC90FFF886018	7/22/2015 13:18	CDT	Water
193C78C318E5449A8F64FD11F2CC14E3011	8/27/2014 12:00	CDT	Water
5E5FD22FFE6B4CE28EED929613C10B91007	6/16/2011 14:11	CDT	Water
B33599CD2A6B4FE4BED3E8C49BC177CE001	7/29/2009 9:45	CDT	Water
CB7430502D284DECB64AE4CB8090D6A4007	9/9/2009 10:32	CDT	Water
2B416AB3416E4958A0F3FC1F5E1ECC47009	6/10/2014 11:10	CDT	Water
0832E9C5DD0242919DC6C6BC90FFF886019	7/22/2015 13:18	CDT	Water
0832E9C5DD0242919DC6C6BC90FFF886020	7/22/2015 13:18	CDT	Water
989F33A9DACC43C6BAFDD47A557BB09E009	6/5/2012 13:30	CDT	Water
A65ED64AF4C04254A5DF9269F30964CE015	7/18/2012 12:50	CDT	Water
06BE57653F984EF99E6FB7AABE60500D005	8/19/2010 10:30	CDT	Water
B8F2A883DCD644A29024CEA89F492EC1005	7/22/2014 13:17	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	4.000 m
Field Msr/Obs-Portable Data Logger	3.980 m
Field Msr/Obs-Portable Data Logger	0.000 m
Field Msr/Obs-Portable Data Logger	3.020 m
Field Msr/Obs-Portable Data Logger	1.030 m
Field Msr/Obs-Portable Data Logger	3.980 m
Field Msr/Obs-Portable Data Logger	5.030 m
Field Msr/Obs-Portable Data Logger	2.000 m
Field Msr/Obs-Portable Data Logger	3.030 m
Field Msr/Obs-Portable Data Logger	2.030 m
Field Msr/Obs-Portable Data Logger	2.020 m
Field Msr/Obs-Portable Data Logger	0.990 m
Field Msr/Obs-Portable Data Logger	1.980 m
Field Msr/Obs-Portable Data Logger	3.990 m
Quality Control Field Replicate Portable Data Logger	1.000 m
Field Msr/Obs-Portable Data Logger	1.911 m
Field Msr/Obs-Portable Data Logger	1.020 m
Quality Control Field Replicate Portable Data Logger	0.990 m
Quality Control Field Replicate Portable Data Logger	1.020 m
Field Msr/Obs-Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	3.970 m
Field Msr/Obs-Portable Data Logger	3.984 m
Field Msr/Obs-Portable Data Logger	0.070 m
Field Msr/Obs-Portable Data Logger	0.150 m
Field Msr/Obs-Portable Data Logger	4.570 m
Field Msr/Obs-Portable Data Logger	4.000 m
Field Msr/Obs-Portable Data Logger	2.010 m
Field Msr/Obs-Portable Data Logger	4.450 m
Field Msr/Obs-Portable Data Logger	0.040 m
Field Msr/Obs-Portable Data Logger	2.030 m
Field Msr/Obs-Portable Data Logger	0.108 m
Field Msr/Obs-Portable Data Logger	0.059 m
Field Msr/Obs-Portable Data Logger	4.010 m
Quality Control Field Replicate Portable Data Logger	0.990 m
Field Msr/Obs-Portable Data Logger	1.010 m
Quality Control Field Replicate Portable Data Logger	1.000 m
Field Msr/Obs-Portable Data Logger	4.520 m
Field Msr/Obs-Portable Data Logger	5.000 m
Field Msr/Obs-Portable Data Logger	0.120 m
Field Msr/Obs-Portable Data Logger	5.020 m
Field Msr/Obs-Portable Data Logger	2.990 m
Field Msr/Obs-Portable Data Logger	2.970 m
Field Msr/Obs-Portable Data Logger	3.990 m
Field Msr/Obs-Portable Data Logger	2.000 m
Quality Control Field Replicate Portable Data Logger	0.980 m
Field Msr/Obs-Portable Data Logger	3.020 m
Field Msr/Obs-Portable Data Logger	0.230 m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	25	Final
Actual	31.7	Final
Actual	28	Final
Actual	23	Final
Actual	27	Final
Actual	26.4	Final
Actual	47	Final
Actual	27	Final
Actual	29	Final
Actual	27.8	Final
Actual	24.3	Final
Actual	29	Final
Actual	26.1	Final
Actual	24.9	Final
Actual	24	Final
Actual	29	Final
Actual	22.9	Final
Actual	24.4	Final
Actual	23	Final
Actual	25	Final
Actual	25	Final
Actual	29	Final
Actual	27	Final
Actual	29	Final
Actual	31.6	Final
Actual	33	Final
Actual	24.9	Final
Actual	45.7	Final
Actual	25	Final
Actual	25	Final
Actual	35	Final
Actual	28	Final
Actual	30.6	Final
Actual	22.9	Final
Actual	23	Final
Actual	26.1	Final
Actual	94.3	Final
Actual	28	Final
Actual	25	Final
Actual	31	Final
Actual	23.9	Final
Actual	26	Final
Actual	32.9	Final
Actual	24.5	Final
Actual	27.8	Final
Actual	25	Final
Actual	22.8	Final

25.0000000 uS/cm
31.7000000 uS/cm
28.0000000 uS/cm
23.0000000 uS/cm
27.0000000 uS/cm
26.4000000 uS/cm
47.0000000 uS/cm
27.0000000 uS/cm
29.0000000 uS/cm
27.8000000 uS/cm
24.3000000 uS/cm
29.0000000 uS/cm
26.1000000 uS/cm
24.9000000 uS/cm
24.0000000 uS/cm
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22.9000000 uS/cm
24.4000000 uS/cm
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31.6000000 uS/cm
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24.9000000 uS/cm
45.7000000 uS/cm
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30.6000000 uS/cm
22.9000000 uS/cm
23.0000000 uS/cm
26.1000000 uS/cm
94.3000000 uS/cm
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23.9000000 uS/cm
26.0000000 uS/cm
32.9000000 uS/cm
24.5000000 uS/cm
27.8000000 uS/cm
25.0000000 uS/cm
22.8000000 uS/cm

Sonde resting on the bottom Organization ActivityID=VOYA_14_201006190005
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201407220006 VISIT COMMENT:2 loon about 100m west of WC
ACTIVITY COMMENT: 2:48:00 PM Organization ActivityID=VOYA_14_200606120001 VISIT COMMENT:Peary Lake; YSI Mu
Organization ActivityID=VOYA_14_201007210004
Organization ActivityID=VOYA_14_200809040002
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201508260006 VISIT COMMENT:Two adult loons. Water went d
Organization ActivityID=VOYA_14_200807090006
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_200606120003 VISIT COMMENT:Peary Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_14_200705310004
Organization ActivityID=VOYA_14_201207180004
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201506160003 VISIT COMMENT:2 loons near wq site
Organization ActivityID=VOYA_14_200705310002
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201507220004 VISIT COMMENT:Loon right next to boat, brough
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201206050006 VISIT COMMENT:Duplicate water samples, rep. a
Organization ActivityID=VOYA_14_200906160002/1
Organization ActivityID=VOYA_14_200709100003
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201306050006 VISIT COMMENT:Two loon directly in front of isl
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201408270003/1 VISIT COMMENT:2 adult loons, 1 baby. Water
Organization ActivityID=VOYA_14_201007210002/1
Organization ActivityID=VOYA_14_200907290002
Organization ActivityID=VOYA_14_201106160005
Organization ActivityID=VOYA_14_200709100005
Organization ActivityID=VOYA_14_200809040001
ACTIVITY COMMENT: 3:30:08 PM Organization ActivityID=VOYA_14_200609270001 VISIT COMMENT:Peary Lake; Datalo
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201506160006 VISIT COMMENT:2 loons near wq site
Organization ActivityID=VOYA_14_201007210005
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201408270004 VISIT COMMENT:2 adult loons, 1 baby. Water le
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201407220007 VISIT COMMENT:2 loon about 100m west of WC
Organization ActivityID=VOYA_14_200806100001
Organization ActivityID=VOYA_14_200907290003
ACTIVITY COMMENT: 1:59:00 PM Organization ActivityID=VOYA_14_200607280001 VISIT COMMENT:Peary Lake; YSI Mu
Organization ActivityID=VOYA_14_201108230001
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201308190009 VISIT COMMENT:4 loons, beaver activity
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201406100003/1 VISIT COMMENT:1 loon at wq site. Active bea
Organization ActivityID=VOYA_14_201007210002
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201507220003/1 VISIT COMMENT:Loon right next to boat, brou
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201408270007 VISIT COMMENT:2 adult loons, 1 baby. Water le
Organization ActivityID=VOYA_14_201106160006
Organization ActivityID=VOYA_14_200907290001
Organization ActivityID=VOYA_14_200909090006
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201406100005 VISIT COMMENT:1 loon at wq site. Active beave
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201507220005 VISIT COMMENT:Loon right next to boat, brough
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201507220006 VISIT COMMENT:Loon right next to boat, brough
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201206050004 VISIT COMMENT:Duplicate water samples, rep. a
Organization ActivityID=VOYA_14_201207180003/1
Organization ActivityID=VOYA_14_201008190004
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201407220002 VISIT COMMENT:2 loon about 100m west of WC

ι site. 2 babies w/ approximately 50% plumage
ılti Probe Handheld Instrument, Model #6820

own; duplicate site

ndheld Instrument, Model #6820

ıt a canoe in
and blank mercury samples

and near landing. Heavy beaver activity near trail. Lots of up-rooted fallen trees.
level looks very low. Stadia rod barely long enough.

ıgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

vel looks very low. Stadia rod barely long enough.
ι site. 2 babies w/ approximately 50% plumage

ılti Probe Handheld Instrument, Model #6820

ver lodge. Dropped eye piece in lake. Can't see through it. Measure from bench mark to water from rock. Mercur

ght a canoe in
vel looks very low. Stadia rod barely long enough.

r lodge. Dropped eye piece in lake. Can't see through it. Measure from bench mark to water from rock. Mercury ı
ıt a canoe in
ıt a canoe in
and blank mercury samples

ι site. 2 babies w/ approximately 50% plumage

	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
·y rep and dup		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
rep and dup		11NPSWRD_WQX~VOYA_GLKN_MM775
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		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775

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National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003

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4FA97A4B937E43C1B2ACB468F5E39134004	9/4/2008 13:50	CDT	Water
E55F2728842C42F3A74CB132F73D89AD005	6/12/2006 14:48	CDT	Water
888246E23B7743E98C7B5518A3AB1DFE007	7/20/2011 13:50	CDT	Water
8E947B50B6DF49FEA6DA8A97D582D9D2019	8/29/2012 12:09	CDT	Water
29B697B78B144B7289246AF7FEFE9FF9001	7/9/2008 10:10	CDT	Water
5E5FD22FFE6B4CE28EED929613C10B91001	6/16/2011 14:11	CDT	Water
88A308D174AF42FFA9CD8AA52503DE35005	6/10/2008 10:40	CDT	Water
88A308D174AF42FFA9CD8AA52503DE35003	6/10/2008 10:40	CDT	Water
4FA97A4B937E43C1B2ACB468F5E39134005	9/4/2008 13:50	CDT	Water
59129048DC7441E5A0AB07D0BE43BDF7015	8/26/2015 14:00	CDT	Water
B8F2A883DCD644A29024CEA89F492EC1009	7/22/2014 13:17	CDT	Water
538EE4213A474E52B05E60765104E69C004	6/19/2010 13:24	CDT	Water
A65ED64AF4C04254A5DF9269F30964CE012	7/18/2012 12:50	CDT	Water
88A308D174AF42FFA9CD8AA52503DE35002	6/10/2008 10:40	CDT	Water
989F33A9DACC43C6BAFDD47A557BB09E006	6/5/2012 13:30	CDT	Water
010CBC26C1274FBEAC0CBCBC83FC1144005	9/27/2006 15:30	CDT	Water
778F51E27B144884A907FA2B4E2B5B7C004	7/21/2010 11:15	CDT	Water
8E947B50B6DF49FEA6DA8A97D582D9D2021	8/29/2012 12:09	CDT	Water
193C78C318E5449A8F64FD11F2CC14E3006	8/27/2014 12:00	CDT	Water
29B697B78B144B7289246AF7FEFE9FF9002	7/9/2008 10:10	CDT	Water
888246E23B7743E98C7B5518A3AB1DFE003	7/20/2011 13:50	CDT	Water
A65ED64AF4C04254A5DF9269F30964CE017	7/18/2012 12:50	CDT	Water
06BE57653F984EF99E6FB7AABE60500D006	8/19/2010 10:30	CDT	Water
6306507E11B348DDB301E362B0333A24002	7/23/2007 13:08	CDT	Water
5B3ADF37968B4DF2AEC2E84F4DFD4541007	5/31/2007 10:45	CDT	Water
CB7430502D284DECB64AE4CB8090D6A4004	9/9/2009 10:32	CDT	Water
23521B446A934E53B068E14ACACE6D64002	9/10/2007 14:10	CDT	Water
CB7430502D284DECB64AE4CB8090D6A4002	9/9/2009 10:32	CDT	Water
0A4CF0F4044B4D24AE60BEDBE1E12A4C009	6/5/2013 12:30	CDT	Water
59129048DC7441E5A0AB07D0BE43BDF7018	8/26/2015 14:00	CDT	Water
88A308D174AF42FFA9CD8AA52503DE35006	6/10/2008 10:40	CDT	Water
8E947B50B6DF49FEA6DA8A97D582D9D2018	8/29/2012 12:09	CDT	Water
23521B446A934E53B068E14ACACE6D64006	9/10/2007 14:10	CDT	Water
2B416AB3416E4958A0F3FC1F5E1ECC47008	6/10/2014 11:10	CDT	Water
3F826413029745A4BD85481C07E7AA5E008	7/31/2013 11:23	CDT	Water
6306507E11B348DDB301E362B0333A24005	7/23/2007 13:08	CDT	Water
989F33A9DACC43C6BAFDD47A557BB09E012	6/5/2012 13:30	CDT	Water
CB7430502D284DECB64AE4CB8090D6A4005	9/9/2009 10:32	CDT	Water
5B3ADF37968B4DF2AEC2E84F4DFD4541005	5/31/2007 10:45	CDT	Water
989F33A9DACC43C6BAFDD47A557BB09E007	6/5/2012 13:30	CDT	Water
B33599CD2A6B4FE4BED3E8C49BC177CE006	7/29/2009 9:45	CDT	Water
3F826413029745A4BD85481C07E7AA5E011	7/31/2013 11:23	CDT	Water
06BE57653F984EF99E6FB7AABE60500D001	8/19/2010 10:30	CDT	Water
29B697B78B144B7289246AF7FEFE9FF9006	7/9/2008 10:10	CDT	Water
68750A8D75AB418794B822C2E510EA75002	8/23/2011 12:21	CDT	Water
5E5FD22FFE6B4CE28EED929613C10B91003	6/16/2011 14:11	CDT	Water
29B697B78B144B7289246AF7FEFE9FF9005	7/9/2008 10:10	CDT	Water

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Quality Control Field Replicate Portable Data Logger
Field Msr/Obs-Portable Data Logger

Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	3.840	m
Field Msr/Obs-Portable Data Logger	4.020	m
Quality Control Field Replicate Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	0.080	m
Field Msr/Obs-Portable Data Logger	0.390	m
Field Msr/Obs-Portable Data Logger	3.000	m
Quality Control Field Replicate Portable Data Logger	0.960	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	0.280	m
Field Msr/Obs-Portable Data Logger	2.980	m
Quality Control Field Replicate Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	0.250	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	0.130	m
Field Msr/Obs-Portable Data Logger	4.020	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	3.010	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	0.060	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	0.968	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	2.960	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	0.980	m
Quality Control Field Replicate Portable Data Logger	1.024	m
Field Msr/Obs-Portable Data Logger	1.980	m
Field Msr/Obs-Portable Data Logger	2.040	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	4.490	m
Field Msr/Obs-Portable Data Logger	3.030	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	3.980	m
Field Msr/Obs-Portable Data Logger	5.020	m
Field Msr/Obs-Portable Data Logger	0.340	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	2.990	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	27	Final
Actual	29	Final
Actual	26	Final
Actual	24.9	Final
Actual	25	Final
Actual	23	Final
Actual	25	Final
Actual	25	Final
Actual	27	Final
Actual	26.5	Final
Actual	23.8	Final
Actual	24	Final
Actual	27.9	Final
Actual	25	Final
Actual	24.9	Final
Actual	29	Final
Actual	23	Final
Actual	24.6	Final
Actual	24.4	Final
Actual	25	Final
Actual	24	Final
Actual	28	Final
Actual	25	Final
Actual	34	Final
Actual	29	Final
Actual	25	Final
Actual	29	Final
Actual	25	Final
Actual	26.5	Final
Actual	26.4	Final
Actual	26	Final
Actual	24.8	Final
Actual	30	Final
Actual	23	Final
Actual	23.9	Final
Actual	36	Final
Actual	26.8	Final
Actual	25	Final
Actual	29	Final
Actual	24.8	Final
Actual	27	Final
Actual	122	Final
Actual	25	Final
Actual	29	Final
Actual	27	Final
Actual	23	Final
Actual	25	Final

27.0000000 uS/cm
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Organization ActivityID=VOYA_14_200809040003
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_200606120005 VISIT COMMENT:Peary Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_14_201107200005
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201208290002/1 VISIT COMMENT:Plankton seen in water coulc
Organization ActivityID=VOYA_14_200807090001
Organization ActivityID=VOYA_14_201106160001
Organization ActivityID=VOYA_14_200806100004
Organization ActivityID=VOYA_14_200806100002/1
Organization ActivityID=VOYA_14_200809040004
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201508260002 VISIT COMMENT:Two adult loons. Water went d
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201407220005 VISIT COMMENT:2 loon about 100m west of WC
Organization ActivityID=VOYA_14_201006190002/1
Organization ActivityID=VOYA_14_201207180002
Organization ActivityID=VOYA_14_200806100002
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201206050002 VISIT COMMENT:Duplicate water samples, rep. a
ACTIVITY COMMENT: 3:32:53 PM Organization ActivityID=VOYA_14_200609270005 VISIT COMMENT:Peary Lake; Datalo
Organization ActivityID=VOYA_14_201007210003
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201208290004 VISIT COMMENT:Plankton seen in water could h
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201408270003 VISIT COMMENT:2 adult loons, 1 baby. Water le
Organization ActivityID=VOYA_14_200807090002
Organization ActivityID=VOYA_14_201107200002
Organization ActivityID=VOYA_14_201207180006
Organization ActivityID=VOYA_14_201008190005
Organization ActivityID=VOYA_14_200707230002
Organization ActivityID=VOYA_14_200705310001/1
Organization ActivityID=VOYA_14_200909090003
Organization ActivityID=VOYA_14_200709100002
Organization ActivityID=VOYA_14_200909090002
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201306050009 VISIT COMMENT:Two loon directly in front of isl
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201508260005 VISIT COMMENT:Two adult loons. Water went d
Organization ActivityID=VOYA_14_200806100005
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201208290002 VISIT COMMENT:Plankton seen in water could h
Organization ActivityID=VOYA_14_200709100002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201406100004 VISIT COMMENT:1 loon at wq site. Active beave
Organization ActivityID=VOYA_14_201307310007
Organization ActivityID=VOYA_14_200707230005
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201206050007 VISIT COMMENT:Duplicate water samples, rep. a
Organization ActivityID=VOYA_14_200909090004
Organization ActivityID=VOYA_14_200705310005
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201206050003 VISIT COMMENT:Duplicate water samples, rep. a
Organization ActivityID=VOYA_14_200907290005
Organization ActivityID=VOYA_14_201307310010
Organization ActivityID=VOYA_14_201008190001
Organization ActivityID=VOYA_14_200807090005
Organization ActivityID=VOYA_14_201108230002
Organization ActivityID=VOYA_14_201106160002/1
Organization ActivityID=VOYA_14_200807090004

ndheld Instrument, Model #6820

l have affected secchi, No loons

own; duplicate site
ι site. 2 babies w/ approximately 50% plumage

and blank mercury samples
ıgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

ave affected secchi, No loons
vel looks very low. Stadia rod barely long enough.

and near landing. Heavy beaver activity near trail. Lots of up-rooted fallen trees.
own; duplicate site

ave affected secchi, No loons

r lodge. Dropped eye piece in lake. Can't see through it. Measure from bench mark to water from rock. Mercury ı

and blank mercury samples

and blank mercury samples

	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
rep and dup		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003

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B8F2A883DCD644A29024CEA89F492EC1008	7/22/2014 13:17	CDT	Water
E55F2728842C42F3A74CB132F73D89AD006	6/12/2006 14:48	CDT	Water
68750A8D75AB418794B822C2E510EA75006	8/23/2011 12:21	CDT	Water
4FA97A4B937E43C1B2ACB468F5E39134006	9/4/2008 13:50	CDT	Water
989F33A9DACC43C6BAFDD47A557BB09E008	6/5/2012 13:30	CDT	Water
E55F2728842C42F3A74CB132F73D89AD004	6/12/2006 14:48	CDT	Water
AE271A4AE7B34C74848331067C26EF93003	6/16/2009 10:40	CDT	Water
A65ED64AF4C04254A5DF9269F30964CE019	7/18/2012 12:50	CDT	Water
010CBC26C1274FBEAC0CBCBC83FC1144003	9/27/2006 15:30	CDT	Water
538EE4213A474E52B05E60765104E69C001	6/19/2010 13:24	CDT	Water
733CAE4115EA43B1A6DDC3CE537BDFF3008	8/19/2013 11:11	CDT	Water
23521B446A934E53B068E14ACACE6D64004	9/10/2007 14:10	CDT	Water
538EE4213A474E52B05E60765104E69C005	6/19/2010 13:24	CDT	Water
68750A8D75AB418794B822C2E510EA75004	8/23/2011 12:21	CDT	Water
888246E23B7743E98C7B5518A3AB1DFE005	7/20/2011 13:50	CDT	Water
193C78C318E5449A8F64FD11F2CC14E3010	8/27/2014 12:00	CDT	Water
B8F2A883DCD644A29024CEA89F492EC1007	7/22/2014 13:17	CDT	Water
2B416AB3416E4958A0F3FC1F5E1ECC47006	6/10/2014 11:10	CDT	Water
68750A8D75AB418794B822C2E510EA75007	8/23/2011 12:21	CDT	Water
4FA97A4B937E43C1B2ACB468F5E39134007	9/4/2008 13:50	CDT	Water
778F51E27B144884A907FA2B4E2B5B7C007	7/21/2010 11:15	CDT	Water
4311845DEC634BC98606DAB399571814002	7/28/2006 13:59	CDT	Water
A65ED64AF4C04254A5DF9269F30964CE018	7/18/2012 12:50	CDT	Water
538EE4213A474E52B05E60765104E69C003	6/19/2010 13:24	CDT	Water
06BE57653F984EF99E6FB7AABE60500D002	8/19/2010 10:30	CDT	Water
668E824FCCCB4A5A8427D4DE5A8E89E8015	6/16/2015 16:00	CDT	Water
68750A8D75AB418794B822C2E510EA75005	8/23/2011 12:21	CDT	Water
5B3ADF37968B4DF2AEC2E84F4DFD4541001	5/31/2007 10:45	CDT	Water
23521B446A934E53B068E14ACACE6D64001	9/10/2007 14:10	CDT	Water
CB7430502D284DECB64AE4CB8090D6A4006	9/9/2009 10:32	CDT	Water
989F33A9DACC43C6BAFDD47A557BB09E010	6/5/2012 13:30	CDT	Water
06BE57653F984EF99E6FB7AABE60500D003	8/19/2010 10:30	CDT	Water
6306507E11B348DDB301E362B0333A24006	7/23/2007 13:08	CDT	Water
888246E23B7743E98C7B5518A3AB1DFE002	7/20/2011 13:50	CDT	Water
5E5FD22FFE6B4CE28EED929613C10B91002	6/16/2011 14:11	CDT	Water
778F51E27B144884A907FA2B4E2B5B7C001	7/21/2010 11:15	CDT	Water
6306507E11B348DDB301E362B0333A24001	7/23/2007 13:08	CDT	Water
3F826413029745A4BD85481C07E7AA5E010	7/31/2013 11:23	CDT	Water
6306507E11B348DDB301E362B0333A24003	7/23/2007 13:08	CDT	Water
3F826413029745A4BD85481C07E7AA5E007	7/31/2013 11:23	CDT	Water
733CAE4115EA43B1A6DDC3CE537BDFF3007	8/19/2013 11:11	CDT	Water
B33599CD2A6B4FE4BED3E8C49BC177CE003	7/29/2009 9:45	CDT	Water
DCE6CFBC951A4F14A5D923E1FAAA8DBB010	7/27/2006 9:42	CDT	Water
DCE6CFBC951A4F14A5D923E1FAAA8DBB009	7/27/2006 9:42	CDT	Water
0FB15EF9A54F40ABBB265EDAA4954EB9010	6/9/2006 9:30	CDT	Water
B1119015236243B6B1ADFD882B877CAD011	6/25/2009 14:20	CDT	Water
DCE6CFBC951A4F14A5D923E1FAAA8DBB004	7/27/2006 9:42	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	4.004	m
Field Msr/Obs-Portable Data Logger	4.050	m
Quality Control Field Replicate Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	4.500	m
Field Msr/Obs-Portable Data Logger	2.030	m
Field Msr/Obs-Portable Data Logger	0.570	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	3.002	m
Field Msr/Obs-Portable Data Logger	3.020	m
Quality Control Field Replicate Portable Data Logger	0.999	m
Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	3.950	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	4.911	m
Field Msr/Obs-Portable Data Logger	4.480	m
Field Msr/Obs-Portable Data Logger	4.950	m
Field Msr/Obs-Portable Data Logger	1.004	m
Field Msr/Obs-Portable Data Logger	4.030	m
Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	3.002	m
Field Msr/Obs-Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	0.003	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	3.010	m
Field Msr/Obs-Portable Data Logger	1.960	m
Quality Control Field Replicate Portable Data Logger	0.000	m
Quality Control Field Replicate Portable Data Logger	0.450	m
Field Msr/Obs-Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	0.560	m
Field Msr/Obs-Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	2.000	m
Quality Control Field Replicate Portable Data Logger	1.020	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Quality Control Field Replicate Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	8.010	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	9.000	m
Field Msr/Obs-Portable Data Logger	10.040	m
Field Msr/Obs-Portable Data Logger	1.990	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Actual	22.8	Final
Actual	29	Final
Actual	29	Final
Actual	27	Final
Actual	24.9	Final
Actual	27	Final
Actual	24	Final
Actual	48.5	Final
Actual	29	Final
Actual	24	Final
Actual	24.3	Final
Actual	29	Final
Actual	24	Final
Actual	28	Final
Actual	24	Final
Actual	26.7	Final
Actual	22.8	Final
Actual	22.9	Final
Actual	71	Final
Actual	27	Final
Actual	61	Final
Actual	33	Final
Actual	33.3	Final
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Actual	25	Final
Actual	28.2	Final
Actual	28	Final
Actual	29	Final
Actual	29	Final
Actual	26	Final
Actual	24.6	Final
Actual	25	Final
Actual	34	Final
Actual	25	Final
Actual	23	Final
Actual	23	Final
Actual	34	Final
Actual	25.1	Final
Actual	34	Final
Actual	24	Final
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Actual	27	Final
Actual	24	Final

22.8000000 uS/cm
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ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201407220004 VISIT COMMENT:2 loon about 100m west of WC
ACTIVITY COMMENT: 3:05:00 PM Organization ActivityID=VOYA_14_200606120006 VISIT COMMENT:Peary Lake; YSI Mu
Organization ActivityID=VOYA_14_201108230005
Organization ActivityID=VOYA_14_200809040005
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201206050003/1 VISIT COMMENT:Duplicate water samples, rep
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_200606120004 VISIT COMMENT:Peary Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_14_200906160003
Organization ActivityID=VOYA_14_201207180008
ACTIVITY COMMENT: 3:31:39 PM Organization ActivityID=VOYA_14_200609270003 VISIT COMMENT:Peary Lake; Datalo
Organization ActivityID=VOYA_14_201006190001
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201308190007 VISIT COMMENT:4 loons, beaver activity
Organization ActivityID=VOYA_14_200709100004
Organization ActivityID=VOYA_14_201006190004
Organization ActivityID=VOYA_14_201108230002/1
Organization ActivityID=VOYA_14_201107200003
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201408270006 VISIT COMMENT:2 adult loons, 1 baby. Water le
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201407220003/1 VISIT COMMENT:2 loon about 100m west of W
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201406100003 VISIT COMMENT:1 loon at wq site. Active beave
Organization ActivityID=VOYA_14_201108230006
Organization ActivityID=VOYA_14_200809040006
Organization ActivityID=VOYA_14_201007210006
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_200607280002 VISIT COMMENT:Peary Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_14_201207180007
Organization ActivityID=VOYA_14_201006190003
Organization ActivityID=VOYA_14_201008190002
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201506160005 VISIT COMMENT:2 loons near wq site
Organization ActivityID=VOYA_14_201108230004
Organization ActivityID=VOYA_14_200705310001
Organization ActivityID=VOYA_14_200709100001
Organization ActivityID=VOYA_14_200909090005
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201206050005 VISIT COMMENT:Duplicate water samples, rep.
Organization ActivityID=VOYA_14_201008190003
Organization ActivityID=VOYA_14_200707230001/1
Organization ActivityID=VOYA_14_201107200001/1
Organization ActivityID=VOYA_14_201106160002
Organization ActivityID=VOYA_14_201007210001
Organization ActivityID=VOYA_14_200707230001
Organization ActivityID=VOYA_14_201307310009
Organization ActivityID=VOYA_14_200707230003
Organization ActivityID=VOYA_14_201307310006/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201308190011/1 VISIT COMMENT:4 loons, beaver activity
Organization ActivityID=VOYA_14_200907290002/1
ACTIVITY COMMENT: 9:55:13 AM Organization ActivityID=VOYA_03_200607270009 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 9:54:28 AM Organization ActivityID=VOYA_03_200607270008 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 9:59:17 AM Organization ActivityID=VOYA_03_200606090010 VISIT COMMENT:Quill Lake; Datalog
Organization ActivityID=VOYA_03_200906250010
ACTIVITY COMMENT: 9:50:16 AM Organization ActivityID=VOYA_03_200607270003 VISIT COMMENT:Quill Lake; Datalog

ı site. 2 babies w/ approximately 50% plumage
ılti Probe Handheld Instrument, Model #6820

ɔ. and blank mercury samples
ndheld Instrument, Model #6820

ıgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

vel looks very low. Stadia rod barely long enough.
VQ site. 2 babies w/ approximately 50% plumage
r lodge. Dropped eye piece in lake. Can't see through it. Measure from bench mark to water from rock. Mercury ı
Near bottom

ndheld Instrument, Model #6820

and blank mercury samples

ıger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ıger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ıger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ıger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
rep and dup		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003

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Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	8.030	m
Field Msr/Obs-Portable Data Logger	11.030	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	11.960	m
Field Msr/Obs-Portable Data Logger	11.000	m
Field Msr/Obs-Portable Data Logger	6.000	m
Field Msr/Obs-Portable Data Logger	6.000	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	0.010	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	1.060	m
Field Msr/Obs-Portable Data Logger	0.070	m
Field Msr/Obs-Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	5.840	m
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Field Msr/Obs-Portable Data Logger	4.950	m
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Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	13.000	m
Field Msr/Obs-Portable Data Logger	11.990	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	4.510	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	12.000	m
Field Msr/Obs-Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	0.170	m
Field Msr/Obs-Portable Data Logger	8.010	m
Field Msr/Obs-Portable Data Logger	3.990	m
Quality Control Field Replicate Portable Data Logger	0.100	m
Field Msr/Obs-Portable Data Logger	5.980	m
Field Msr/Obs-Portable Data Logger	10.070	m
Field Msr/Obs-Portable Data Logger	1.970	m
Quality Control Field Replicate Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	11.960	m
Quality Control Field Replicate Portable Data Logger	0.260	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	0.140	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	9.000	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm

Actual	27	Final
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Actual	24	Final
Actual	50	Final
Actual	36	Final
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Actual	26	Final
Actual	28	Final
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Actual	24	Final
Actual	24	Final
Actual	33	Final

27.0000000 uS/cm
27.0000000 uS/cm
24.0000000 uS/cm
50.0000000 uS/cm
36.0000000 uS/cm
24.0000000 uS/cm
26.0000000 uS/cm
28.0000000 uS/cm
25.0000000 uS/cm
24.0000000 uS/cm
23.0000000 uS/cm
26.0000000 uS/cm
25.0000000 uS/cm
26.0000000 uS/cm
25.0000000 uS/cm
29.0000000 uS/cm
25.0000000 uS/cm
27.0000000 uS/cm
32.0000000 uS/cm
25.0000000 uS/cm
27.0000000 uS/cm
23.0000000 uS/cm
25.0000000 uS/cm
58.0000000 uS/cm
32.0000000 uS/cm
62.0000000 uS/cm
28.0000000 uS/cm
25.0000000 uS/cm
29.0000000 uS/cm
26.0000000 uS/cm
26.0000000 uS/cm
40.0000000 uS/cm
29.0000000 uS/cm
25.0000000 uS/cm
26.0000000 uS/cm
25.0000000 uS/cm
25.0000000 uS/cm
26.0000000 uS/cm
28.0000000 uS/cm
25.0000000 uS/cm
25.0000000 uS/cm
52.0000000 uS/cm
23.0000000 uS/cm
24.0000000 uS/cm
24.0000000 uS/cm
24.0000000 uS/cm
33.0000000 uS/cm

ACTIVITY COMMENT: 2:46:46 PM Organization ActivityID=VOYA_03_200609250009 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 9:57:47 AM Organization ActivityID=VOYA_03_200607270012 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 9:50:58 AM Organization ActivityID=VOYA_03_200607270004 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 2:51:20 PM Organization ActivityID=VOYA_03_200609250013 VISIT COMMENT:Quill Lake; Datalog
Organization ActivityID=VOYA_03_200707200012
ACTIVITY COMMENT: 9:53:33 AM Organization ActivityID=VOYA_03_200607270007 VISIT COMMENT:Quill Lake; Datalog
Organization ActivityID=VOYA_03_200906250007
Organization ActivityID=VOYA_03_200707200004
ACTIVITY COMMENT: 9:49:17 AM Organization ActivityID=VOYA_03_200606090005 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 9:43:27 AM Organization ActivityID=VOYA_03_200606090001 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 9:51:44 AM Organization ActivityID=VOYA_03_200607270005 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 2:36:30 PM Organization ActivityID=VOYA_03_200609250002 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 2:34:55 PM Organization ActivityID=VOYA_03_200609250001 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 9:56:55 AM Organization ActivityID=VOYA_03_200607270011 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 2:43:56 PM Organization ActivityID=VOYA_03_200609250007 VISIT COMMENT:Quill Lake; Datalog
Organization ActivityID=VOYA_03_200707200006
Organization ActivityID=VOYA_03_200906250006
ACTIVITY COMMENT: 10:03:27 AM Organization ActivityID=VOYA_03_200606090012 VISIT COMMENT:Quill Lake; Datalc
ACTIVITY COMMENT: 10:08:10 AM Organization ActivityID=VOYA_03_200606090014 VISIT COMMENT:Quill Lake; Datalc
Organization ActivityID=VOYA_03_200906250002
ACTIVITY COMMENT: 10:01:14 AM Organization ActivityID=VOYA_03_200606090011 VISIT COMMENT:Quill Lake; Datalc
ACTIVITY COMMENT: 9:52:38 AM Organization ActivityID=VOYA_03_200607270006 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 9:51:13 AM Organization ActivityID=VOYA_03_200606090006 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 2:52:55 PM Organization ActivityID=VOYA_03_200609250014 VISIT COMMENT:Quill Lake; Datalog
Organization ActivityID=VOYA_03_200707200009
Organization ActivityID=VOYA_03_200707200014
ACTIVITY COMMENT: 10:05:33 AM Organization ActivityID=VOYA_03_200606090013 VISIT COMMENT:Quill Lake; Datalc
ACTIVITY COMMENT: 9:45:36 AM Organization ActivityID=VOYA_03_200606090003 VISIT COMMENT:Quill Lake; Datalog
Organization ActivityID=VOYA_03_200707200002
ACTIVITY COMMENT: 2:40:51 PM Organization ActivityID=VOYA_03_200609250006 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 2:38:07 PM Organization ActivityID=VOYA_03_200609250003 VISIT COMMENT:Quill Lake; Datalog
Organization ActivityID=VOYA_03_200707200013
Organization ActivityID=VOYA_03_200707200001
Organization ActivityID=VOYA_03_200906250001
ACTIVITY COMMENT: 9:58:21 AM Organization ActivityID=VOYA_03_200606090009 VISIT COMMENT:Quill Lake; Datalog
Organization ActivityID=VOYA_03_200906250005
ACTIVITY COMMENT: 3:00:45 PM Organization ActivityID=VOYA_03_200609250001/1 VISIT COMMENT:Quill Lake; Datal
ACTIVITY COMMENT: 9:54:35 AM Organization ActivityID=VOYA_03_200606090007 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 2:49:03 PM Organization ActivityID=VOYA_03_200609250011 VISIT COMMENT:Quill Lake; Datalog
Organization ActivityID=VOYA_03_200906250003
Organization ActivityID=VOYA_03_200906250002/1
ACTIVITY COMMENT: 9:58:32 AM Organization ActivityID=VOYA_03_200607270013 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 9:48:21 AM Organization ActivityID=VOYA_03_200607270001/1 VISIT COMMENT:Quill Lake; Datal
Organization ActivityID=VOYA_03_200906250004
ACTIVITY COMMENT: 10:02:07 AM Organization ActivityID=VOYA_03_200607270001 VISIT COMMENT:Quill Lake; Datalc
ACTIVITY COMMENT: 9:49:08 AM Organization ActivityID=VOYA_03_200607270002 VISIT COMMENT:Quill Lake; Datalog
Organization ActivityID=VOYA_03_200707200010

ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS

0	0
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0	0

0	0	0
0	0	0
0	0	0

National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_23	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_23	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_23	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_24	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003

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0FB15EF9A54F40ABBB265EDAA4954EB9008	6/9/2006 9:30	CDT	Water
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DAC01C9BF31141A5A4BA9C81735DC90B005	9/25/2006 14:30	CDT	Water
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B1119015236243B6B1ADFD882B877CAD013	6/25/2009 14:20	CDT	Water
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7DAF07F81538490AADFDB34C95C20966005	7/18/2007 11:38	CDT	Water
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36F6C6515BC14C7382C9DA1182C61257001	6/19/2009 12:35	CDT	Water
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EBCADC36A986470CA731D941F27F6BD6005	7/22/2007 16:05	CDT	Water
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36F6C6515BC14C7382C9DA1182C61257002	6/19/2009 12:35	CDT	Water
36957919E8604E50B3E3D7624EEFE9A8002	6/1/2006 12:54	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	9.000	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	3.050	m
Field Msr/Obs-Portable Data Logger	7.070	m
Field Msr/Obs-Portable Data Logger	1.010	m
Quality Control Field Replicate Portable Data Logger	10.020	m
Field Msr/Obs-Portable Data Logger	6.000	m
Field Msr/Obs-Portable Data Logger	8.990	m
Field Msr/Obs-Portable Data Logger	7.040	m
Field Msr/Obs-Portable Data Logger	10.940	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	12.040	m
Field Msr/Obs-Portable Data Logger	7.980	m
Field Msr/Obs-Portable Data Logger	10.000	m
Quality Control Field Replicate Portable Data Logger	0.010	m
Field Msr/Obs-Portable Data Logger	3.995	m
Field Msr/Obs-Portable Data Logger	0.987	m
Field Msr/Obs-Portable Data Logger	5.471	m
Field Msr/Obs-Portable Data Logger	4.970	m
Field Msr/Obs-Portable Data Logger	0.038	m
Field Msr/Obs-Portable Data Logger	1.036	m
Field Msr/Obs-Portable Data Logger	2.048	m
Field Msr/Obs-Portable Data Logger	0.001	m
Field Msr/Obs-Portable Data Logger	3.981	m
Field Msr/Obs-Portable Data Logger	3.069	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	0.210	m
Field Msr/Obs-Portable Data Logger	4.980	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	0.020	m
Field Msr/Obs-Portable Data Logger	4.030	m
Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	3.030	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	0.060	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	1.010	m
Quality Control Field Replicate Portable Data Logger	0.070	m
Quality Control Field Replicate Portable Data Logger	0.080	m
Field Msr/Obs-Portable Data Logger	0.970	m
Field Msr/Obs-Portable Data Logger	1.020	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	28	Final
Actual	24	Final
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Actual	49	Final
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Organization ActivityID=VOYA_03_200707200003
ACTIVITY COMMENT: 9:47:52 AM Organization ActivityID=VOYA_03_200606090004 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 9:56:55 AM Organization ActivityID=VOYA_03_200606090008 VISIT COMMENT:Quill Lake; Datalog
Organization ActivityID=VOYA_03_200707200008
ACTIVITY COMMENT: 9:56:06 AM Organization ActivityID=VOYA_03_200607270010 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 2:39:49 PM Organization ActivityID=VOYA_03_200609250005 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 2:38:53 PM Organization ActivityID=VOYA_03_200609250004 VISIT COMMENT:Quill Lake; Datalog
Organization ActivityID=VOYA_03_200906250008
ACTIVITY COMMENT: 9:44:19 AM Organization ActivityID=VOYA_03_200606090002 VISIT COMMENT:Quill Lake; Datalog
Organization ActivityID=VOYA_03_200906250010/1
Organization ActivityID=VOYA_03_200707200007
ACTIVITY COMMENT: 2:47:45 PM Organization ActivityID=VOYA_03_200609250010 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 2:45:32 PM Organization ActivityID=VOYA_03_200609250008 VISIT COMMENT:Quill Lake; Datalog
ACTIVITY COMMENT: 2:49:49 PM Organization ActivityID=VOYA_03_200609250012 VISIT COMMENT:Quill Lake; Datalog
Organization ActivityID=VOYA_03_200707200005
Organization ActivityID=VOYA_03_200906250011
Organization ActivityID=VOYA_03_200906250009
Organization ActivityID=VOYA_03_200707200011
Organization ActivityID=VOYA_23_200707260001/1
Organization ActivityID=VOYA_23_200707260003
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Organization ActivityID=VOYA_24_200707180001
Organization ActivityID=VOYA_24_200707180005
Organization ActivityID=VOYA_24_200707180004
ACTIVITY COMMENT: 11:41:31 AM Organization ActivityID=VOYA_06_200607260002 VISIT COMMENT:Little Shoepack L
ACTIVITY COMMENT: 1:25:00 PM Organization ActivityID=VOYA_06_200606010006 VISIT COMMENT:Little Shoepack Lal
Organization ActivityID=VOYA_06_200906190001
ACTIVITY COMMENT: 1:18:12 PM Organization ActivityID=VOYA_06_200609190006 VISIT COMMENT:Little Shoepack Lal
ACTIVITY COMMENT: 11:44:20 AM Organization ActivityID=VOYA_06_200607260005 VISIT COMMENT:Little Shoepack L
Organization ActivityID=VOYA_06_200707220001
Organization ActivityID=VOYA_06_200707220005
ACTIVITY COMMENT: 1:14:32 PM Organization ActivityID=VOYA_06_200609190003 VISIT COMMENT:Little Shoepack Lal
Organization ActivityID=VOYA_06_200707220004
Organization ActivityID=VOYA_06_200707220006
ACTIVITY COMMENT: Organization ActivityID=VOYA_06_200606010004 VISIT COMMENT:Little Shoepack Lake; Datalogg
ACTIVITY COMMENT: 1:12:22 PM Organization ActivityID=VOYA_06_200609190001 VISIT COMMENT:Little Shoepack Lal
Organization ActivityID=VOYA_06_200906190005
ACTIVITY COMMENT: 1:13:38 PM Organization ActivityID=VOYA_06_200609190002 VISIT COMMENT:Little Shoepack Lal
ACTIVITY COMMENT: 11:51:26 AM Organization ActivityID=VOYA_06_200607260001/1 VISIT COMMENT:Little Shoepack
ACTIVITY COMMENT: 1:23:41 PM Organization ActivityID=VOYA_06_200609190001/1 VISIT COMMENT:Little Shoepack I
Organization ActivityID=VOYA_06_200906190002
ACTIVITY COMMENT: Organization ActivityID=VOYA_06_200606010002 VISIT COMMENT:Little Shoepack Lake; Datalogg

gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
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gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ke; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ke; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
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ke; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

er, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
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ke; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

er, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

9030003	48.4900672	-92.8812925	NAD83	0
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9030003	48.4995075	-92.8120077	NAD83	0

36957919E8604E50B3E3D7624EEFE9A8005	6/1/2006 12:54	CDT	Water
ED4CF881450A423981F0EAEFD933345E005	9/19/2006 13:00	CDT	Water
ED4CF881450A423981F0EAEFD933345E006	9/19/2006 13:00	CDT	Water
36957919E8604E50B3E3D7624EEFE9A8001	6/1/2006 12:54	CDT	Water
EBCADC36A986470CA731D941F27F6BD6007	7/22/2007 16:05	CDT	Water
36F6C6515BC14C7382C9DA1182C61257005	6/19/2009 12:35	CDT	Water
36F6C6515BC14C7382C9DA1182C61257003	6/19/2009 12:35	CDT	Water
EBCADC36A986470CA731D941F27F6BD6002	7/22/2007 16:05	CDT	Water
39CB6FDF479B41D3A54ED19301A13EB8005	7/26/2006 11:39	CDT	Water
EBCADC36A986470CA731D941F27F6BD6003	7/22/2007 16:05	CDT	Water
36957919E8604E50B3E3D7624EEFE9A8003	6/1/2006 12:54	CDT	Water
39CB6FDF479B41D3A54ED19301A13EB8004	7/26/2006 11:39	CDT	Water
36F6C6515BC14C7382C9DA1182C61257004	6/19/2009 12:35	CDT	Water
39CB6FDF479B41D3A54ED19301A13EB8001	7/26/2006 11:39	CDT	Water
39CB6FDF479B41D3A54ED19301A13EB8007	7/26/2006 11:39	CDT	Water
36F6C6515BC14C7382C9DA1182C61257007	6/19/2009 12:35	CDT	Water
A58AD57A1F974C739CF2106357707C87019	6/15/2011 12:30	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852022	6/4/2007 12:00	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B037	6/15/2015 15:30	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6020	6/6/2013 12:45	CDT	Water
A2942DC25D904534956AFA903B743949015	7/21/2011 14:17	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D005	8/18/2010 12:30	CDT	Water
E480D7E9955F48B5B537935386D3DE1E018	8/23/2012 12:09	CDT	Water
75E72C7BD05B41A395CF6347B002209F016	9/26/2006 11:50	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87029	7/21/2015 13:15	CDT	Water
E066E85D37FA40E080B056283ADAD66D018	7/27/2009 12:45	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D027	6/16/2014 12:47	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08022	7/20/2010 12:48	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4012	9/3/2009 12:50	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302027	9/9/2008 10:45	CDT	Water
7DA70F81FF974DA08418881547F8785E006	6/11/2008 11:45	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B030	8/26/2013 11:58	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6033	8/26/2014 14:00	CDT	Water
A2942DC25D904534956AFA903B743949002	7/21/2011 14:17	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A017	7/23/2014 13:00	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6001	8/16/2011 15:10	CDT	Water
75E72C7BD05B41A395CF6347B002209F022	9/26/2006 11:50	CDT	Water
A58AD57A1F974C739CF2106357707C87023	6/15/2011 12:30	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A007	7/15/2008 11:30	CDT	Water
7DA70F81FF974DA08418881547F8785E001	6/11/2008 11:45	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08025	7/20/2010 12:48	CDT	Water
863716E764C54580A197464C639205BF008	9/9/2007 12:30	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F036	8/25/2015 13:50	CDT	Water
A2942DC25D904534956AFA903B743949001	7/21/2011 14:17	CDT	Water
75E72C7BD05B41A395CF6347B002209F020	9/26/2006 11:50	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08011	7/20/2010 12:48	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A032	7/23/2014 13:00	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	3.980	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	4.040	m
Field Msr/Obs-Portable Data Logger	0.000	m
Quality Control Field Replicate Portable Data Logger	0.010	m
Field Msr/Obs-Portable Data Logger	2.990	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	1.030	m
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Field Msr/Obs-Portable Data Logger	21.040	m
Field Msr/Obs-Portable Data Logger	25.050	m
Field Msr/Obs-Portable Data Logger	14.000	m
Field Msr/Obs-Portable Data Logger	11.980	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	9.980	m
Field Msr/Obs-Portable Data Logger	14.960	m
Field Msr/Obs-Portable Data Logger	12.820	m
Field Msr/Obs-Portable Data Logger	14.980	m
Field Msr/Obs-Portable Data Logger	19.050	m
Field Msr/Obs-Portable Data Logger	18.980	m
Field Msr/Obs-Portable Data Logger	10.020	m
Field Msr/Obs-Portable Data Logger	26.030	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	22.010	m
Field Msr/Obs-Portable Data Logger	22.070	m
Field Msr/Obs-Portable Data Logger	0.970	m
Quality Control Field Replicate Portable Data Logger	10.140	m
Field Msr/Obs-Portable Data Logger	0.200	m
Field Msr/Obs-Portable Data Logger	21.150	m
Field Msr/Obs-Portable Data Logger	20.000	m
Field Msr/Obs-Portable Data Logger	5.020	m
Field Msr/Obs-Portable Data Logger	0.080	m
Field Msr/Obs-Portable Data Logger	21.020	m
Field Msr/Obs-Portable Data Logger	6.980	m
Field Msr/Obs-Portable Data Logger	25.940	m
Field Msr/Obs-Portable Data Logger	0.460	m
Field Msr/Obs-Portable Data Logger	18.970	m
Field Msr/Obs-Portable Data Logger	9.000	m
Field Msr/Obs-Portable Data Logger	22.950	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	26	Final
Actual	22	Final
Actual	22	Final
Actual	23	Final
Actual	36	Final
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Actual	36	Final
Actual	23	Final
Actual	36	Final
Actual	23	Final
Actual	22	Final
Actual	22	Final
Actual	22	Final
Actual	51	Final
Actual	26	Final
Actual	20	Final
Actual	21	Final
Actual	21.4	Final
Actual	22.5	Final
Actual	20	Final
Actual	20	Final
Actual	22.1	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	21.2	Final
Actual	20	Final
Actual	21	Final
Actual	56	Final
Actual	21	Final
Actual	22	Final
Actual	22	Final
Actual	20	Final
Actual	20.6	Final
Actual	21	Final
Actual	23	Final
Actual	20	Final
Actual	21	Final
Actual	21	Final
Actual	20	Final
Actual	21	Final
Actual	61.7	Final
Actual	20	Final
Actual	21	Final
Actual	20	Final
Actual	21.2	Final

26.0000000 uS/cm
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21.0000000 uS/cm
61.7000000 uS/cm
20.0000000 uS/cm
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21.2000000 uS/cm

ACTIVITY COMMENT: Organization ActivityID=VOYA_06_200606010005 VISIT COMMENT:Little Shoepack Lake; Datalogg
ACTIVITY COMMENT: 1:15:57 PM Organization ActivityID=VOYA_06_200609190004 VISIT COMMENT:Little Shoepack Lal
ACTIVITY COMMENT: 1:17:00 PM Organization ActivityID=VOYA_06_200609190005 VISIT COMMENT:Little Shoepack Lal
ACTIVITY COMMENT: 12:54:00 PM Organization ActivityID=VOYA_06_200606010001 VISIT COMMENT:Little Shoepack L
Organization ActivityID=VOYA_06_200707220001/1
Organization ActivityID=VOYA_06_200906190004
Organization ActivityID=VOYA_06_200906190002/1
Organization ActivityID=VOYA_06_200707220002
ACTIVITY COMMENT: 11:43:28 AM Organization ActivityID=VOYA_06_200607260004 VISIT COMMENT:Little Shoepack L
Organization ActivityID=VOYA_06_200707220003
ACTIVITY COMMENT: Organization ActivityID=VOYA_06_200606010003 VISIT COMMENT:Little Shoepack Lake; Datalogg
ACTIVITY COMMENT: 11:42:19 AM Organization ActivityID=VOYA_06_200607260003 VISIT COMMENT:Little Shoepack L
Organization ActivityID=VOYA_06_200906190003
ACTIVITY COMMENT: 11:40:46 AM Organization ActivityID=VOYA_06_200607260001 VISIT COMMENT:Little Shoepack L
ACTIVITY COMMENT: 11:45:35 AM Organization ActivityID=VOYA_06_200607260006 VISIT COMMENT:Little Shoepack L
Organization ActivityID=VOYA_06_200906190006
Organization ActivityID=VOYA_16_201106150017
Organization ActivityID=VOYA_16_200706040022
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150027 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060018 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_201107210013
Organization ActivityID=VOYA_16_201008180004
Organization ActivityID=VOYA_16_201208230012
ACTIVITY COMMENT: 12:20:34 PM Organization ActivityID=VOYA_16_200609260016 VISIT COMMENT:Cruiser Lake; Dat
Organization ActivityID=VOYA_16_201507210015
Organization ActivityID=VOYA_16_200907270016
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160022 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201007200020
Organization ActivityID=VOYA_16_200909030011
Organization ActivityID=VOYA_16_200809090024
Organization ActivityID=VOYA_16_200806110005
Organization ActivityID=VOYA_16_201308260025
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260025 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201107210002
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230012/1 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_201108160001
ACTIVITY COMMENT: 12:28:29 PM Organization ActivityID=VOYA_16_200609260022 VISIT COMMENT:Cruiser Lake; Dat
Organization ActivityID=VOYA_16_201106150021
Organization ActivityID=VOYA_16_200807150006
Organization ActivityID=VOYA_16_200806110001
Organization ActivityID=VOYA_16_201007200022
Organization ActivityID=VOYA_16_200709090008
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250027 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_201107210001
ACTIVITY COMMENT: 12:25:39 PM Organization ActivityID=VOYA_16_200609260020 VISIT COMMENT:Cruiser Lake; Dat
Organization ActivityID=VOYA_16_201007200010
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230025 VISIT COMMENT:No loon

er, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ke; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ke; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

er, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Tick Tally: Ladd=198, Jaime=170

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775

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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

9030003	48.4995075	-92.8120077	NAD83	0
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9030003	48.4995075	-92.8120077	NAD83	0

B5CB5ACA538C4A3DA73CE9E52FBA5688008	6/15/2010 13:45	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E021	7/30/2013 14:15	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4013	9/3/2009 12:50	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A017	7/15/2008 11:30	CDT	Water
7DA70F81FF974DA08418881547F8785E008	6/11/2008 11:45	CDT	Water
A2942DC25D904534956AFA903B743949010	7/21/2011 14:17	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6023	8/26/2014 14:00	CDT	Water
863716E764C54580A197464C639205BF016	9/9/2007 12:30	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6009	8/26/2014 14:00	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903016	7/19/2012 13:30	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903018	7/19/2012 13:30	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6011	8/16/2011 15:10	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87032	7/21/2015 13:15	CDT	Water
E066E85D37FA40E080B056283ADAD66D001	7/27/2009 12:45	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B029	6/15/2015 15:30	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6004	8/16/2011 15:10	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4014	9/3/2009 12:50	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6010	6/6/2013 12:45	CDT	Water
E480D7E9955F48B5B537935386D3DE1E006	8/23/2012 12:09	CDT	Water
7DA70F81FF974DA08418881547F8785E002	6/11/2008 11:45	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302025	9/9/2008 10:45	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D008	6/16/2014 12:47	CDT	Water
094398B6947747AC8563662A55EAA34B009	6/5/2006 13:20	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6018	8/26/2014 14:00	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A020	7/23/2014 13:00	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08005	7/20/2010 12:48	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E032	7/30/2013 14:15	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F010	8/25/2015 13:50	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87028	7/21/2015 13:15	CDT	Water
E066E85D37FA40E080B056283ADAD66D015	7/27/2009 12:45	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87015	7/21/2015 13:15	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B033	6/15/2015 15:30	CDT	Water
E066E85D37FA40E080B056283ADAD66D028	7/27/2009 12:45	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D021	8/18/2010 12:30	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B015	8/26/2013 11:58	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08024	7/20/2010 12:48	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87016	7/21/2015 13:15	CDT	Water
863716E764C54580A197464C639205BF007	9/9/2007 12:30	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D008	8/18/2010 12:30	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D016	6/16/2014 12:47	CDT	Water
B8317A69F89447559CA6E7DB077156F0011	7/21/2007 13:00	CDT	Water
7DA70F81FF974DA08418881547F8785E014	6/11/2008 11:45	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D003	8/18/2010 12:30	CDT	Water
E066E85D37FA40E080B056283ADAD66D002	7/27/2009 12:45	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F011	8/25/2015 13:50	CDT	Water
A2942DC25D904534956AFA903B743949020	7/21/2011 14:17	CDT	Water
863716E764C54580A197464C639205BF004	9/9/2007 12:30	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	6.010	m
Field Msr/Obs-Portable Data Logger	14.050	m
Quality Control Field Replicate Portable Data Logger	10.040	m
Field Msr/Obs-Portable Data Logger	13.990	m
Field Msr/Obs-Portable Data Logger	6.020	m
Field Msr/Obs-Portable Data Logger	7.790	m
Field Msr/Obs-Portable Data Logger	14.010	m
Field Msr/Obs-Portable Data Logger	15.000	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	8.990	m
Field Msr/Obs-Portable Data Logger	11.010	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	14.970	m
Field Msr/Obs-Portable Data Logger	0.250	m
Field Msr/Obs-Portable Data Logger	19.030	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	11.020	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	0.240	m
Field Msr/Obs-Portable Data Logger	0.940	m
Quality Control Field Replicate Portable Data Logger	21.930	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	8.000	m
Quality Control Field Replicate Portable Data Logger	9.960	m
Field Msr/Obs-Portable Data Logger	11.980	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	24.010	m
Field Msr/Obs-Portable Data Logger	2.030	m
Field Msr/Obs-Portable Data Logger	11.970	m
Field Msr/Obs-Portable Data Logger	11.840	m
Field Msr/Obs-Portable Data Logger	1.050	m
Field Msr/Obs-Portable Data Logger	22.120	m
Field Msr/Obs-Portable Data Logger	24.030	m
Field Msr/Obs-Portable Data Logger	18.050	m
Field Msr/Obs-Portable Data Logger	8.980	m
Quality Control Field Replicate Portable Data Logger	20.080	m
Quality Control Field Replicate Portable Data Logger	1.060	m
Field Msr/Obs-Portable Data Logger	6.000	m
Field Msr/Obs-Portable Data Logger	6.040	m
Field Msr/Obs-Portable Data Logger	9.810	m
Field Msr/Obs-Portable Data Logger	9.970	m
Field Msr/Obs-Portable Data Logger	12.100	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	3.030	m
Field Msr/Obs-Portable Data Logger	17.030	m
Field Msr/Obs-Portable Data Logger	3.010	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	18	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	20	Final
Actual	21.6	Final
Actual	21	Final
Actual	20.9	Final
Actual	21.8	Final
Actual	21.4	Final
Actual	20	Final
Actual	21.2	Final
Actual	21	Final
Actual	20.8	Final
Actual	21	Final
Actual	21	Final
Actual	22	Final
Actual	22.4	Final
Actual	21	Final
Actual	22	Final
Actual	19.9	Final
Actual	21	Final
Actual	21.3	Final
Actual	20.7	Final
Actual	19	Final
Actual	21.7	Final
Actual	20.6	Final
Actual	21	Final
Actual	20	Final
Actual	20.9	Final
Actual	20.9	Final
Actual	23	Final
Actual	21	Final
Actual	21.1	Final
Actual	20	Final
Actual	20.9	Final
Actual	21	Final
Actual	20	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	20	Final
Actual	21	Final
Actual	20.6	Final
Actual	20	Final
Actual	21	Final

18.0000000 uS/cm
21.0000000 uS/cm
21.0000000 uS/cm
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20.6000000 uS/cm
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21.0000000 uS/cm

Organization ActivityID=VOYA_16_201006150007
Organization ActivityID=VOYA_16_201307300019
Organization ActivityID=VOYA_16_200909030011/1
Organization ActivityID=VOYA_16_200807150015
Organization ActivityID=VOYA_16_200806110007
Organization ActivityID=VOYA_16_201107210009
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260017 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200709090016
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260005 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201207190011
Organization ActivityID=VOYA_16_201207190013
Organization ActivityID=VOYA_16_201108160009
Organization ActivityID=VOYA_16_201507210018
Organization ActivityID=VOYA_16_200907270001
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150021 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201108160003
Organization ActivityID=VOYA_16_200909030012
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060009 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_201208230031
Organization ActivityID=VOYA_16_200806110002
Organization ActivityID=VOYA_16_200809090022/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160004 VISIT COMMENT:No loons
ACTIVITY COMMENT: 1:32:34 PM Organization ActivityID=VOYA_16_200606050009 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260013/1 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230014 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_201007200004
Organization ActivityID=VOYA_16_201307300029
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250003 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_201507210014
Organization ActivityID=VOYA_16_200907270013
Organization ActivityID=VOYA_16_201507210003
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150024 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200907270025
Organization ActivityID=VOYA_16_201008180019
Organization ActivityID=VOYA_16_201308260012
Organization ActivityID=VOYA_16_201007200021/1
Organization ActivityID=VOYA_16_201507210003/1
Organization ActivityID=VOYA_16_200709090007
Organization ActivityID=VOYA_16_201008180007
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160012 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200707210011
Organization ActivityID=VOYA_16_200806110013
Organization ActivityID=VOYA_16_201008180003
Organization ActivityID=VOYA_16_200907270002
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250004 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_201107210018
Organization ActivityID=VOYA_16_200709090004

Tick Tally: Ladd=198, Jaime=170

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

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B8317A69F89447559CA6E7DB077156F0018	7/21/2007 13:00	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E023	7/30/2013 14:15	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0006	6/12/2012 13:43	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D017	8/18/2010 12:30	CDT	Water
75373D48F020459DB777BC97EC520889006	7/31/2006 15:19	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A010	6/11/2009 12:00	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6014	6/6/2013 12:45	CDT	Water
E066E85D37FA40E080B056283ADAD66D004	7/27/2009 12:45	CDT	Water
E480D7E9955F48B5B537935386D3DE1E029	8/23/2012 12:09	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0035	6/12/2012 13:43	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A014	7/15/2008 11:30	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4015	9/3/2009 12:50	CDT	Water
A2942DC25D904534956AFA903B743949016	7/21/2011 14:17	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87025	7/21/2015 13:15	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D018	8/18/2010 12:30	CDT	Water
75E72C7BD05B41A395CF6347B002209F001	9/26/2006 11:50	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A006	7/15/2008 11:30	CDT	Water
863716E764C54580A197464C639205BF019	9/9/2007 12:30	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903025	7/19/2012 13:30	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6011	8/26/2014 14:00	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A018	7/23/2014 13:00	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D006	6/16/2014 12:47	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302012	9/9/2008 10:45	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E009	7/30/2013 14:15	CDT	Water
B8317A69F89447559CA6E7DB077156F0016	7/21/2007 13:00	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0034	6/12/2012 13:43	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A019	7/23/2014 13:00	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6027	8/16/2011 15:10	CDT	Water
094398B6947747AC8563662A55EAA34B011	6/5/2006 13:20	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0033	6/12/2012 13:43	CDT	Water
75E72C7BD05B41A395CF6347B002209F018	9/26/2006 11:50	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08010	7/20/2010 12:48	CDT	Water
B8317A69F89447559CA6E7DB077156F0009	7/21/2007 13:00	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302005	9/9/2008 10:45	CDT	Water
7DA70F81FF974DA08418881547F8785E013	6/11/2008 11:45	CDT	Water
094398B6947747AC8563662A55EAA34B018	6/5/2006 13:20	CDT	Water
094398B6947747AC8563662A55EAA34B017	6/5/2006 13:20	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688022	6/15/2010 13:45	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08028	7/20/2010 12:48	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903017	7/19/2012 13:30	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B014	6/15/2015 15:30	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F032	8/25/2015 13:50	CDT	Water
B8317A69F89447559CA6E7DB077156F0012	7/21/2007 13:00	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87039	7/21/2015 13:15	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A023	7/23/2014 13:00	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D005	6/16/2014 12:47	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A021	7/15/2008 11:30	CDT	Water

Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger
Quality Control Field Replicate Portable Data Logger
Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	17.070	m
Field Msr/Obs-Portable Data Logger	16.000	m
Field Msr/Obs-Portable Data Logger	0.170	m
Field Msr/Obs-Portable Data Logger	14.070	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	7.960	m
Field Msr/Obs-Portable Data Logger	9.000	m
Quality Control Field Replicate Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	19.880	m
Field Msr/Obs-Portable Data Logger	22.670	m
Field Msr/Obs-Portable Data Logger	10.980	m
Field Msr/Obs-Portable Data Logger	11.980	m
Field Msr/Obs-Portable Data Logger	14.040	m
Field Msr/Obs-Portable Data Logger	9.970	m
Field Msr/Obs-Portable Data Logger	15.020	m
Field Msr/Obs-Portable Data Logger	0.050	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	18.010	m
Field Msr/Obs-Portable Data Logger	17.020	m
Field Msr/Obs-Portable Data Logger	4.970	m
Quality Control Field Replicate Portable Data Logger	10.140	m
Field Msr/Obs-Portable Data Logger	0.950	m
Field Msr/Obs-Portable Data Logger	9.990	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	14.930	m
Field Msr/Obs-Portable Data Logger	22.040	m
Field Msr/Obs-Portable Data Logger	11.020	m
Field Msr/Obs-Portable Data Logger	22.000	m
Field Msr/Obs-Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	21.020	m
Field Msr/Obs-Portable Data Logger	17.080	m
Field Msr/Obs-Portable Data Logger	7.970	m
Field Msr/Obs-Portable Data Logger	7.970	m
Field Msr/Obs-Portable Data Logger	2.960	m
Field Msr/Obs-Portable Data Logger	10.960	m
Field Msr/Obs-Portable Data Logger	16.970	m
Field Msr/Obs-Portable Data Logger	15.950	m
Field Msr/Obs-Portable Data Logger	19.050	m
Field Msr/Obs-Portable Data Logger	23.040	m
Field Msr/Obs-Portable Data Logger	10.020	m
Field Msr/Obs-Portable Data Logger	4.980	m
Field Msr/Obs-Portable Data Logger	21.750	m
Field Msr/Obs-Portable Data Logger	11.040	m
Field Msr/Obs-Portable Data Logger	21.010	m
Field Msr/Obs-Portable Data Logger	14.990	m
Field Msr/Obs-Portable Data Logger	0.080	m
Field Msr/Obs-Portable Data Logger	17.900	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	21	Final
Actual	21.2	Final
Actual	20.9	Final
Actual	21	Final
Actual	18	Final
Actual	21	Final
Actual	22.2	Final
Actual	21	Final
Actual	22.6	Final
Actual	21.3	Final
Actual	21	Final
Actual	21	Final
Actual	20	Final
Actual	20.9	Final
Actual	21	Final
Actual	20	Final
Actual	21	Final
Actual	21	Final
Actual	21.7	Final
Actual	20.9	Final
Actual	20.6	Final
Actual	19.9	Final
Actual	21	Final
Actual	20.5	Final
Actual	21	Final
Actual	21.2	Final
Actual	20.6	Final
Actual	21	Final
Actual	21	Final
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Actual	21.6	Final
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Actual	21	Final
Actual	21.5	Final
Actual	20.9	Final
Actual	19.9	Final
Actual	22	Final

21.0000000 uS/cm
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Organization ActivityID=VOYA_16_200707210018
Organization ActivityID=VOYA_16_201307300021
Organization ActivityID=VOYA_16_201206120002
Organization ActivityID=VOYA_16_201008180015
ACTIVITY COMMENT: 3:21:15 PM Organization ActivityID=VOYA_16_200607310006 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_200906110009
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060013 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_200907270002/1
Organization ActivityID=VOYA_16_201208230022
Organization ActivityID=VOYA_16_201206120028
Organization ActivityID=VOYA_16_200807150012
Organization ActivityID=VOYA_16_200909030013
Organization ActivityID=VOYA_16_201107210014
Organization ActivityID=VOYA_16_201507210012
Organization ActivityID=VOYA_16_201008180016
ACTIVITY COMMENT: 11:56:38 AM Organization ActivityID=VOYA_16_200609260001 VISIT COMMENT:Cruiser Lake; Dat
Organization ActivityID=VOYA_16_200807150005
Organization ActivityID=VOYA_16_200709090019
Organization ActivityID=VOYA_16_201207190019
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260007 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230012/2 VISIT COMMENT:No loon
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160003 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200809090011
Organization ActivityID=VOYA_16_201307300008
Organization ActivityID=VOYA_16_200707210016
Organization ActivityID=VOYA_16_201206120027
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230013 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_201108160023
ACTIVITY COMMENT: 1:35:26 PM Organization ActivityID=VOYA_16_200606050011 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_201206120026
ACTIVITY COMMENT: 12:23:43 PM Organization ActivityID=VOYA_16_200609260018 VISIT COMMENT:Cruiser Lake; Dat
Organization ActivityID=VOYA_16_201007200009
Organization ActivityID=VOYA_16_200707210009
Organization ActivityID=VOYA_16_200809090004
Organization ActivityID=VOYA_16_200806110012
ACTIVITY COMMENT: 1:40:35 PM Organization ActivityID=VOYA_16_200606050018 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: 1:39:57 PM Organization ActivityID=VOYA_16_200606050017 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_201006150020
Organization ActivityID=VOYA_16_201007200024
Organization ActivityID=VOYA_16_201207190012
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150007 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250023 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_200707210012
Organization ActivityID=VOYA_16_201507210024
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230017 VISIT COMMENT:No loon
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160002 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200807150019

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Tick Tally: Ladd=198, Jaime=170

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
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9030003	48.4995075	-92.8120077	NAD83	0
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9030003	48.4995075	-92.8120077	NAD83	0

CF55CDF404B64630BB55B90AEC78FE87034	7/21/2015 13:15	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D019	8/18/2010 12:30	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08007	7/20/2010 12:48	CDT	Water
7DA70F81FF974DA08418881547F8785E024	6/11/2008 11:45	CDT	Water
A58AD57A1F974C739CF2106357707C87003	6/15/2011 12:30	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852024	6/4/2007 12:00	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903013	7/19/2012 13:30	CDT	Water
A58AD57A1F974C739CF2106357707C87018	6/15/2011 12:30	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E014	7/30/2013 14:15	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A025	7/15/2008 11:30	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F015	8/25/2015 13:50	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87014	7/21/2015 13:15	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688019	6/15/2010 13:45	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6024	6/6/2013 12:45	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688010	6/15/2010 13:45	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D026	8/18/2010 12:30	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87024	7/21/2015 13:15	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D002	8/18/2010 12:30	CDT	Water
A2942DC25D904534956AFA903B743949014	7/21/2011 14:17	CDT	Water
75373D48F020459DB777BC97EC520889013	7/31/2006 15:19	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852001	6/4/2007 12:00	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903012	7/19/2012 13:30	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F018	8/25/2015 13:50	CDT	Water
75E72C7BD05B41A395CF6347B002209F017	9/26/2006 11:50	CDT	Water
A58AD57A1F974C739CF2106357707C87020	6/15/2011 12:30	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A027	7/23/2014 13:00	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6006	8/26/2014 14:00	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08006	7/20/2010 12:48	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6008	6/6/2013 12:45	CDT	Water
7DA70F81FF974DA08418881547F8785E011	6/11/2008 11:45	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688024	6/15/2010 13:45	CDT	Water
A2942DC25D904534956AFA903B743949022	7/21/2011 14:17	CDT	Water
E480D7E9955F48B5B537935386D3DE1E031	8/23/2012 12:09	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B020	8/26/2013 11:58	CDT	Water
75E72C7BD05B41A395CF6347B002209F012	9/26/2006 11:50	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A008	7/15/2008 11:30	CDT	Water
75E72C7BD05B41A395CF6347B002209F011	9/26/2006 11:50	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0031	6/12/2012 13:43	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87031	7/21/2015 13:15	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D017	6/16/2014 12:47	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A008	7/23/2014 13:00	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F023	8/25/2015 13:50	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903020	7/19/2012 13:30	CDT	Water
7DA70F81FF974DA08418881547F8785E027	6/11/2008 11:45	CDT	Water
75373D48F020459DB777BC97EC520889001	7/31/2006 15:19	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A009	7/23/2014 13:00	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4004	9/3/2009 12:50	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	16.940	m
Field Msr/Obs-Portable Data Logger	15.980	m
Field Msr/Obs-Portable Data Logger	5.030	m
Field Msr/Obs-Portable Data Logger	22.040	m
Field Msr/Obs-Portable Data Logger	1.970	m
Field Msr/Obs-Portable Data Logger	23.030	m
Field Msr/Obs-Portable Data Logger	5.970	m
Field Msr/Obs-Portable Data Logger	14.990	m
Field Msr/Obs-Portable Data Logger	7.970	m
Quality Control Field Replicate Portable Data Logger	22.030	m
Field Msr/Obs-Portable Data Logger	6.930	m
Quality Control Field Replicate Portable Data Logger	0.250	m
Field Msr/Obs-Portable Data Logger	16.080	m
Field Msr/Obs-Portable Data Logger	17.990	m
Field Msr/Obs-Portable Data Logger	7.910	m
Field Msr/Obs-Portable Data Logger	22.020	m
Field Msr/Obs-Portable Data Logger	8.980	m
Field Msr/Obs-Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	9.990	m
Field Msr/Obs-Portable Data Logger	11.020	m
Field Msr/Obs-Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	9.820	m
Field Msr/Obs-Portable Data Logger	16.000	m
Field Msr/Obs-Portable Data Logger	16.980	m
Field Msr/Obs-Portable Data Logger	19.140	m
Field Msr/Obs-Portable Data Logger	0.970	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	8.980	m
Field Msr/Obs-Portable Data Logger	21.060	m
Field Msr/Obs-Portable Data Logger	18.980	m
Quality Control Field Replicate Portable Data Logger	20.070	m
Field Msr/Obs-Portable Data Logger	12.920	m
Field Msr/Obs-Portable Data Logger	11.020	m
Field Msr/Obs-Portable Data Logger	6.010	m
Field Msr/Obs-Portable Data Logger	9.940	m
Field Msr/Obs-Portable Data Logger	20.010	m
Field Msr/Obs-Portable Data Logger	14.030	m
Quality Control Field Replicate Portable Data Logger	10.040	m
Quality Control Field Replicate Portable Data Logger	0.970	m
Field Msr/Obs-Portable Data Logger	14.040	m
Field Msr/Obs-Portable Data Logger	11.960	m
Field Msr/Obs-Portable Data Logger	25.580	m
Field Msr/Obs-Portable Data Logger	0.080	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	1.990	m

Specific conductance
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	21.3	Final
Actual	21	Final
Actual	19	Final
Actual	21	Final
Actual	20	Final
Actual	21	Final
Actual	22.1	Final
Actual	20	Final
Actual	20.6	Final
Actual	21	Final
Actual	20.6	Final
Actual	20.9	Final
Actual	19	Final
Actual	22.6	Final
Actual	18	Final
Actual	21	Final
Actual	20.9	Final
Actual	20	Final
Actual	20	Final
Actual	18	Final
Actual	21	Final
Actual	22.2	Final
Actual	20.7	Final
Actual	21	Final
Actual	20	Final
Actual	21.1	Final
Actual	21	Final
Actual	19	Final
Actual	22.1	Final
Actual	21	Final
Actual	19	Final
Actual	20	Final
Actual	22.6	Final
Actual	21.1	Final
Actual	20	Final
Actual	21	Final
Actual	20	Final
Actual	21.2	Final
Actual	21	Final
Actual	20.9	Final
Actual	19.9	Final
Actual	20.8	Final
Actual	21.5	Final
Actual	22	Final
Actual	18	Final
Actual	19.9	Final
Actual	21	Final

21.3000000 uS/cm
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Organization ActivityID=VOYA_16_201507210020
Organization ActivityID=VOYA_16_201008180017
Organization ActivityID=VOYA_16_201007200006
Organization ActivityID=VOYA_16_200806110022
Organization ActivityID=VOYA_16_201106150003
Organization ActivityID=VOYA_16_200706040024
Organization ActivityID=VOYA_16_201207190008
Organization ActivityID=VOYA_16_201106150016
Organization ActivityID=VOYA_16_201307300013
Organization ActivityID=VOYA_16_200807150022/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250008 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_201507210002/1
Organization ActivityID=VOYA_16_201006150017
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060022 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_201006150009
Organization ActivityID=VOYA_16_201008180023
Organization ActivityID=VOYA_16_201507210011
Organization ActivityID=VOYA_16_201008180002
Organization ActivityID=VOYA_16_201107210011/1
ACTIVITY COMMENT: 3:26:57 PM Organization ActivityID=VOYA_16_200607310013 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_200706040001
Organization ActivityID=VOYA_16_201207190007
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250011 VISIT COMMENT:1 adult loon.
ACTIVITY COMMENT: 12:22:26 PM Organization ActivityID=VOYA_16_200609260017 VISIT COMMENT:Cruiser Lake; Dat
Organization ActivityID=VOYA_16_201106150018
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230021 VISIT COMMENT:No loon
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260003 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201007200005
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060007 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_200806110010
Organization ActivityID=VOYA_16_201006150022
Organization ActivityID=VOYA_16_201107210020
Organization ActivityID=VOYA_16_201208230022/1
Organization ActivityID=VOYA_16_201308260016
ACTIVITY COMMENT: 12:15:32 PM Organization ActivityID=VOYA_16_200609260012 VISIT COMMENT:Cruiser Lake; Dat
Organization ActivityID=VOYA_16_200807150007
ACTIVITY COMMENT: 12:13:27 PM Organization ActivityID=VOYA_16_200609260011 VISIT COMMENT:Cruiser Lake; Dat
Organization ActivityID=VOYA_16_201206120025
Organization ActivityID=VOYA_16_201507210017
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160012/1 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230003/1 VISIT COMMENT:No loon
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250015 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_201207190014
Organization ActivityID=VOYA_16_200806110024
ACTIVITY COMMENT: 3:18:55 PM Organization ActivityID=VOYA_16_200607310001 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230005 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_200909030003

Tick Tally: Ladd=198, Jaime=170

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

Tick Tally: Ladd=198, Jaime=170

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

9030003	48.4995075	-92.8120077	NAD83	0
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9030003	48.4995075	-92.8120077	NAD83	0

85FA7F72D963488E8A7D716FCD9C1852013	6/4/2007 12:00	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903030	7/19/2012 13:30	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6005	6/6/2013 12:45	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688025	6/15/2010 13:45	CDT	Water
863716E764C54580A197464C639205BF003	9/9/2007 12:30	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4019	9/3/2009 12:50	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D030	6/16/2014 12:47	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08019	7/20/2010 12:48	CDT	Water
863716E764C54580A197464C639205BF010	9/9/2007 12:30	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0025	6/12/2012 13:43	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A015	6/11/2009 12:00	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6018	8/16/2011 15:10	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B022	8/26/2013 11:58	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B034	6/15/2015 15:30	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852006	6/4/2007 12:00	CDT	Water
863716E764C54580A197464C639205BF011	9/9/2007 12:30	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A003	6/11/2009 12:00	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6010	8/16/2011 15:10	CDT	Water
E066E85D37FA40E080B056283ADAD66D003	7/27/2009 12:45	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A013	7/23/2014 13:00	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6021	6/6/2013 12:45	CDT	Water
A58AD57A1F974C739CF2106357707C87011	6/15/2011 12:30	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A017	6/11/2009 12:00	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B017	8/26/2013 11:58	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87020	7/21/2015 13:15	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903023	7/19/2012 13:30	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87040	7/21/2015 13:15	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302016	9/9/2008 10:45	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A009	7/15/2008 11:30	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A016	7/15/2008 11:30	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E029	7/30/2013 14:15	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4005	9/3/2009 12:50	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F027	8/25/2015 13:50	CDT	Water
E480D7E9955F48B5B537935386D3DE1E028	8/23/2012 12:09	CDT	Water
E480D7E9955F48B5B537935386D3DE1E012	8/23/2012 12:09	CDT	Water
E066E85D37FA40E080B056283ADAD66D016	7/27/2009 12:45	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E031	7/30/2013 14:15	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E030	7/30/2013 14:15	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87046	7/21/2015 13:15	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08015	7/20/2010 12:48	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903029	7/19/2012 13:30	CDT	Water
B8317A69F89447559CA6E7DB077156F0013	7/21/2007 13:00	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F031	8/25/2015 13:50	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F029	8/25/2015 13:50	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302020	9/9/2008 10:45	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302019	9/9/2008 10:45	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302015	9/9/2008 10:45	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger

Field Msr/Obs-Portable Data Logger	12.010	m
Field Msr/Obs-Portable Data Logger	21.040	m
Field Msr/Obs-Portable Data Logger	0.160	m
Field Msr/Obs-Portable Data Logger	21.990	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	15.990	m
Field Msr/Obs-Portable Data Logger	21.930	m
Field Msr/Obs-Portable Data Logger	15.950	m
Field Msr/Obs-Portable Data Logger	9.010	m
Field Msr/Obs-Portable Data Logger	14.990	m
Field Msr/Obs-Portable Data Logger	12.020	m
Field Msr/Obs-Portable Data Logger	14.020	m
Field Msr/Obs-Portable Data Logger	15.000	m
Quality Control Field Replicate Portable Data Logger	20.980	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	9.980	m
Quality Control Field Replicate Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	6.980	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	6.960	m
Field Msr/Obs-Portable Data Logger	15.010	m
Field Msr/Obs-Portable Data Logger	8.990	m
Field Msr/Obs-Portable Data Logger	13.980	m
Field Msr/Obs-Portable Data Logger	10.990	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	15.010	m
Quality Control Field Replicate Portable Data Logger	20.110	m
Field Msr/Obs-Portable Data Logger	12.990	m
Field Msr/Obs-Portable Data Logger	6.990	m
Field Msr/Obs-Portable Data Logger	13.050	m
Field Msr/Obs-Portable Data Logger	21.020	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	17.610	m
Field Msr/Obs-Portable Data Logger	19.030	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	12.960	m
Field Msr/Obs-Portable Data Logger	23.010	m
Field Msr/Obs-Portable Data Logger	22.020	m
Field Msr/Obs-Portable Data Logger	26.660	m
Field Msr/Obs-Portable Data Logger	11.980	m
Quality Control Field Replicate Portable Data Logger	20.070	m
Field Msr/Obs-Portable Data Logger	11.940	m
Field Msr/Obs-Portable Data Logger	20.970	m
Field Msr/Obs-Portable Data Logger	19.920	m
Field Msr/Obs-Portable Data Logger	17.030	m
Field Msr/Obs-Portable Data Logger	15.990	m
Quality Control Field Replicate Portable Data Logger	11.060	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	21	Final
Actual	22	Final
Actual	22.1	Final
Actual	19	Final
Actual	21	Final
Actual	21	Final
Actual	21.2	Final
Actual	20	Final
Actual	21	Final
Actual	20.8	Final
Actual	21	Final
Actual	20	Final
Actual	21.3	Final
Actual	20.9	Final
Actual	20	Final
Actual	20	Final
Actual	21	Final
Actual	20	Final
Actual	21	Final
Actual	20.5	Final
Actual	22.5	Final
Actual	20	Final
Actual	21	Final
Actual	20.8	Final
Actual	20.8	Final
Actual	21.7	Final
Actual	21.4	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	21.6	Final
Actual	21	Final
Actual	21.1	Final
Actual	22.2	Final
Actual	22.3	Final
Actual	21	Final
Actual	21.6	Final
Actual	21.7	Final
Actual	180.7	Final
Actual	20	Final
Actual	21.8	Final
Actual	21	Final
Actual	21.4	Final
Actual	21.2	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final

21.0000000 uS/cm
22.0000000 uS/cm
22.1000000 uS/cm
19.0000000 uS/cm
21.0000000 uS/cm
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Organization ActivityID=VOYA_16_200706040013
Organization ActivityID=VOYA_16_201207190023
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060002 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_201006150023
Organization ActivityID=VOYA_16_200709090003
Organization ActivityID=VOYA_16_200909030017
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160025 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201007200017
Organization ActivityID=VOYA_16_200709090010
Organization ActivityID=VOYA_16_201206120019
Organization ActivityID=VOYA_16_200906110013
Organization ActivityID=VOYA_16_201108160015
Organization ActivityID=VOYA_16_201308260018
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150023/1 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200706040006
Organization ActivityID=VOYA_16_200709090011
Organization ActivityID=VOYA_16_200906110002/1
Organization ActivityID=VOYA_16_201108160008
Organization ActivityID=VOYA_16_200907270003
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230009 VISIT COMMENT:No loon
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060019 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_201106150010
Organization ActivityID=VOYA_16_200906110015
Organization ActivityID=VOYA_16_201308260014
Organization ActivityID=VOYA_16_201507210007
Organization ActivityID=VOYA_16_201207190017
Organization ActivityID=VOYA_16_201507210023/1
Organization ActivityID=VOYA_16_200809090014
Organization ActivityID=VOYA_16_200807150008
Organization ActivityID=VOYA_16_200807150014
Organization ActivityID=VOYA_16_201307300026
Organization ActivityID=VOYA_16_200909030004
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250019 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_201208230021
Organization ActivityID=VOYA_16_201208230006
Organization ActivityID=VOYA_16_200907270014
Organization ActivityID=VOYA_16_201307300028
Organization ActivityID=VOYA_16_201307300027
Organization ActivityID=VOYA_16_201507210030
Organization ActivityID=VOYA_16_201007200013
Organization ActivityID=VOYA_16_201207190022/1
Organization ActivityID=VOYA_16_200707210013
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250022 VISIT COMMENT:1 adult loon.
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250021 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_200809090018
Organization ActivityID=VOYA_16_200809090017
Organization ActivityID=VOYA_16_200809090012/1

Tick Tally: Ladd=198, Jaime=170

Tick Tally: Ladd=198, Jaime=170

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

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863716E764C54580A197464C639205BF006	9/9/2007 12:30	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852020	6/4/2007 12:00	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4011	9/3/2009 12:50	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4001	9/3/2009 12:50	CDT	Water
7DA70F81FF974DA08418881547F8785E019	6/11/2008 11:45	CDT	Water
7DA70F81FF974DA08418881547F8785E018	6/11/2008 11:45	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0030	6/12/2012 13:43	CDT	Water
75373D48F020459DB777BC97EC520889018	7/31/2006 15:19	CDT	Water
75373D48F020459DB777BC97EC520889007	7/31/2006 15:19	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6005	8/26/2014 14:00	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B021	8/26/2013 11:58	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B024	6/15/2015 15:30	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B019	6/15/2015 15:30	CDT	Water
094398B6947747AC8563662A55EAA34B005	6/5/2006 13:20	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A010	7/15/2008 11:30	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E028	7/30/2013 14:15	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688004	6/15/2010 13:45	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302017	9/9/2008 10:45	CDT	Water
A58AD57A1F974C739CF2106357707C87026	6/15/2011 12:30	CDT	Water
A2942DC25D904534956AFA903B743949028	7/21/2011 14:17	CDT	Water
863716E764C54580A197464C639205BF013	9/9/2007 12:30	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4025	9/3/2009 12:50	CDT	Water
75373D48F020459DB777BC97EC520889003	7/31/2006 15:19	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B038	6/15/2015 15:30	CDT	Water
E480D7E9955F48B5B537935386D3DE1E027	8/23/2012 12:09	CDT	Water
E480D7E9955F48B5B537935386D3DE1E013	8/23/2012 12:09	CDT	Water
E066E85D37FA40E080B056283ADAD66D025	7/27/2009 12:45	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87038	7/21/2015 13:15	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D019	6/16/2014 12:47	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903028	7/19/2012 13:30	CDT	Water
B8317A69F89447559CA6E7DB077156F0003	7/21/2007 13:00	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688026	6/15/2010 13:45	CDT	Water
A58AD57A1F974C739CF2106357707C87028	6/15/2011 12:30	CDT	Water
A58AD57A1F974C739CF2106357707C87022	6/15/2011 12:30	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852005	6/4/2007 12:00	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852003	6/4/2007 12:00	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4017	9/3/2009 12:50	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B035	6/15/2015 15:30	CDT	Water
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E066E85D37FA40E080B056283ADAD66D020	7/27/2009 12:45	CDT	Water
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B7E642F6A6E243EAAC7902BD8772235A014	7/23/2014 13:00	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A020	6/11/2009 12:00	CDT	Water
E066E85D37FA40E080B056283ADAD66D009	7/27/2009 12:45	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A001	7/15/2008 11:30	CDT	Water
75373D48F020459DB777BC97EC520889021	7/31/2006 15:19	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A018	7/15/2008 11:30	CDT	Water

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Field Msr/Obs-Portable Data Logger	15.770	m
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Field Msr/Obs-Portable Data Logger	3.970	m
Field Msr/Obs-Portable Data Logger	7.970	m
Quality Control Field Replicate Portable Data Logger	20.010	m
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Field Msr/Obs-Portable Data Logger	19.000	m
Field Msr/Obs-Portable Data Logger	15.040	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Actual	21	Final
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Actual	21.5	Final
Actual	21.1	Final
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Organization ActivityID=VOYA_16_200709090006
Organization ActivityID=VOYA_16_200706040020
Organization ActivityID=VOYA_16_200909030010
Organization ActivityID=VOYA_16_200909030001
Organization ActivityID=VOYA_16_200806110017
Organization ActivityID=VOYA_16_200806110016
Organization ActivityID=VOYA_16_201206120024
ACTIVITY COMMENT: 3:29:56 PM Organization ActivityID=VOYA_16_200607310018 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: 3:21:44 PM Organization ActivityID=VOYA_16_200607310007 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260002 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201308260017
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150016 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150012 VISIT COMMENT:No loons
ACTIVITY COMMENT: 1:28:24 PM Organization ActivityID=VOYA_16_200606050005 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_200807150009
Organization ActivityID=VOYA_16_201307300031/3
Organization ActivityID=VOYA_16_201006150003
Organization ActivityID=VOYA_16_200809090015
Organization ActivityID=VOYA_16_201106150023
Organization ActivityID=VOYA_16_201107210025
Organization ActivityID=VOYA_16_200709090013
Organization ActivityID=VOYA_16_200909030022
ACTIVITY COMMENT: 3:19:28 PM Organization ActivityID=VOYA_16_200607310003 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150028 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201208230020
Organization ActivityID=VOYA_16_201208230007
Organization ActivityID=VOYA_16_200907270022
Organization ActivityID=VOYA_16_201507210023
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160014 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201207190022
Organization ActivityID=VOYA_16_200707210003
Organization ActivityID=VOYA_16_201006150024
Organization ActivityID=VOYA_16_201106150025
Organization ActivityID=VOYA_16_201106150020
Organization ActivityID=VOYA_16_200706040005
Organization ActivityID=VOYA_16_200706040003
Organization ActivityID=VOYA_16_200909030015
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150025 VISIT COMMENT:No loons
ACTIVITY COMMENT: 1:31:33 PM Organization ActivityID=VOYA_16_200606050008 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_200907270018
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230015 VISIT COMMENT:No loon
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230010 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_200906110018
Organization ActivityID=VOYA_16_200907270008
Organization ActivityID=VOYA_16_200807150001
ACTIVITY COMMENT: 3:31:46 PM Organization ActivityID=VOYA_16_200607310021 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_200807150016

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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9030003	48.4995075	-92.8120077	NAD83	0

1136C56E9F8F44BF88C4861C1E60015B017	6/15/2015 15:30	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E020	7/30/2013 14:15	CDT	Water
A2942DC25D904534956AFA903B743949023	7/21/2011 14:17	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A023	6/11/2009 12:00	CDT	Water
B8317A69F89447559CA6E7DB077156F0010	7/21/2007 13:00	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903032	7/19/2012 13:30	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6006	6/6/2013 12:45	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6019	8/26/2014 14:00	CDT	Water
A2942DC25D904534956AFA903B743949026	7/21/2011 14:17	CDT	Water
094398B6947747AC8563662A55EAA34B020	6/5/2006 13:20	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08026	7/20/2010 12:48	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688017	6/15/2010 13:45	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903021	7/19/2012 13:30	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08012	7/20/2010 12:48	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F035	8/25/2015 13:50	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D029	6/16/2014 12:47	CDT	Water
75373D48F020459DB777BC97EC520889009	7/31/2006 15:19	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6016	8/26/2014 14:00	CDT	Water
E066E85D37FA40E080B056283ADAD66D024	7/27/2009 12:45	CDT	Water
75E72C7BD05B41A395CF6347B002209F008	9/26/2006 11:50	CDT	Water
A2942DC25D904534956AFA903B743949018	7/21/2011 14:17	CDT	Water
E066E85D37FA40E080B056283ADAD66D005	7/27/2009 12:45	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903006	7/19/2012 13:30	CDT	Water
E480D7E9955F48B5B537935386D3DE1E030	8/23/2012 12:09	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87041	7/21/2015 13:15	CDT	Water
863716E764C54580A197464C639205BF024	9/9/2007 12:30	CDT	Water
B8317A69F89447559CA6E7DB077156F0001	7/21/2007 13:00	CDT	Water
A58AD57A1F974C739CF2106357707C87006	6/15/2011 12:30	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87013	7/21/2015 13:15	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87037	7/21/2015 13:15	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D009	8/18/2010 12:30	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A003	7/15/2008 11:30	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4018	9/3/2009 12:50	CDT	Water
A2942DC25D904534956AFA903B743949004	7/21/2011 14:17	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D016	8/18/2010 12:30	CDT	Water
7DA70F81FF974DA08418881547F8785E010	6/11/2008 11:45	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0026	6/12/2012 13:43	CDT	Water
75373D48F020459DB777BC97EC520889019	7/31/2006 15:19	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688023	6/15/2010 13:45	CDT	Water
7DA70F81FF974DA08418881547F8785E017	6/11/2008 11:45	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903027	7/19/2012 13:30	CDT	Water
75373D48F020459DB777BC97EC520889008	7/31/2006 15:19	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852018	6/4/2007 12:00	CDT	Water
A2942DC25D904534956AFA903B743949025	7/21/2011 14:17	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F025	8/25/2015 13:50	CDT	Water
A2942DC25D904534956AFA903B743949019	7/21/2011 14:17	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A009	6/11/2009 12:00	CDT	Water

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Field Msr/Obs-Portable Data Logger	8.030	m
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Field Msr/Obs-Portable Data Logger	20.010	m
Quality Control Field Replicate Portable Data Logger	20.010	m
Field Msr/Obs-Portable Data Logger	8.950	m
Field Msr/Obs-Portable Data Logger	23.030	m
Field Msr/Obs-Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	9.960	m
Field Msr/Obs-Portable Data Logger	21.490	m
Field Msr/Obs-Portable Data Logger	18.980	m
Field Msr/Obs-Portable Data Logger	22.050	m
Field Msr/Obs-Portable Data Logger	14.010	m
Field Msr/Obs-Portable Data Logger	12.980	m
Field Msr/Obs-Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	25.100	m
Field Msr/Obs-Portable Data Logger	21.040	m
Field Msr/Obs-Portable Data Logger	6.990	m
Field Msr/Obs-Portable Data Logger	9.070	m
Quality Control Field Replicate Portable Data Logger	20.220	m
Field Msr/Obs-Portable Data Logger	7.030	m
Field Msr/Obs-Portable Data Logger	15.740	m
Field Msr/Obs-Portable Data Logger	2.940	m
Field Msr/Obs-Portable Data Logger	0.160	m
Field Msr/Obs-Portable Data Logger	21.070	m
Field Msr/Obs-Portable Data Logger	21.990	m
Quality Control Field Replicate Portable Data Logger	0.960	m
Field Msr/Obs-Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	0.270	m
Field Msr/Obs-Portable Data Logger	19.000	m
Field Msr/Obs-Portable Data Logger	7.020	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	14.980	m
Quality Control Field Replicate Portable Data Logger	0.970	m
Field Msr/Obs-Portable Data Logger	13.030	m
Field Msr/Obs-Portable Data Logger	8.010	m
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Field Msr/Obs-Portable Data Logger	7.000	m

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Actual	20.6	Final
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ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150010 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201307300018
Organization ActivityID=VOYA_16_201107210021
Organization ActivityID=VOYA_16_200906110019/1
Organization ActivityID=VOYA_16_200707210010
Organization ActivityID=VOYA_16_201207190025
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060005 VISIT COMMENT:Loon landed next to campsite.
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260013/2 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201107210023
ACTIVITY COMMENT: 1:42:01 PM Organization ActivityID=VOYA_16_200606050020 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_201007200023
Organization ActivityID=VOYA_16_201006150015
Organization ActivityID=VOYA_16_201207190015
Organization ActivityID=VOYA_16_201007200011
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250026 VISIT COMMENT:1 adult loon.
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160024 VISIT COMMENT:No loons
ACTIVITY COMMENT: 3:23:12 PM Organization ActivityID=VOYA_16_200607310009 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260012 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200907270021/1
ACTIVITY COMMENT: 12:06:23 PM Organization ActivityID=VOYA_16_200609260008 VISIT COMMENT:Cruiser Lake; Dat
Organization ActivityID=VOYA_16_201107210016
Organization ActivityID=VOYA_16_200907270004
Organization ActivityID=VOYA_16_201207190002
Organization ActivityID=VOYA_16_201208230023
Organization ActivityID=VOYA_16_201507210025
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Organization ActivityID=VOYA_16_200707210001
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Organization ActivityID=VOYA_16_201507210002
Organization ActivityID=VOYA_16_201507210022
Organization ActivityID=VOYA_16_201008180008
Organization ActivityID=VOYA_16_200807150002/1
Organization ActivityID=VOYA_16_200909030016
Organization ActivityID=VOYA_16_201107210002/1
Organization ActivityID=VOYA_16_201008180014
Organization ActivityID=VOYA_16_200806110009
Organization ActivityID=VOYA_16_201206120020
ACTIVITY COMMENT: 3:30:38 PM Organization ActivityID=VOYA_16_200607310019 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_201006150021
Organization ActivityID=VOYA_16_200806110015
Organization ActivityID=VOYA_16_201207190021
ACTIVITY COMMENT: 3:22:16 PM Organization ActivityID=VOYA_16_200607310008 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_200706040018
Organization ActivityID=VOYA_16_201107210022
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250017 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_201107210017
Organization ActivityID=VOYA_16_200906110008

Tick Tally: Ladd=198, Jaime=170

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

9030003	48.4995075	-92.8120077	NAD83	0
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9030003	48.4995075	-92.8120077	NAD83	0

AEEBC2C91B8948C2956081F15FAB1302022	9/9/2008 10:45	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6024	8/26/2014 14:00	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302013	9/9/2008 10:45	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87017	7/21/2015 13:15	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A004	7/15/2008 11:30	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08016	7/20/2010 12:48	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0028	6/12/2012 13:43	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6017	8/26/2014 14:00	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B008	8/26/2013 11:58	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E010	7/30/2013 14:15	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D024	8/18/2010 12:30	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F033	8/25/2015 13:50	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903024	7/19/2012 13:30	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B015	6/15/2015 15:30	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A013	7/15/2008 11:30	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6026	6/6/2013 12:45	CDT	Water
7DA70F81FF974DA08418881547F8785E003	6/11/2008 11:45	CDT	Water
7DA70F81FF974DA08418881547F8785E015	6/11/2008 11:45	CDT	Water
7DA70F81FF974DA08418881547F8785E009	6/11/2008 11:45	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E017	7/30/2013 14:15	CDT	Water
E480D7E9955F48B5B537935386D3DE1E008	8/23/2012 12:09	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688001	6/15/2010 13:45	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08001	7/20/2010 12:48	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F034	8/25/2015 13:50	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D031	6/16/2014 12:47	CDT	Water
A58AD57A1F974C739CF2106357707C87027	6/15/2011 12:30	CDT	Water
E480D7E9955F48B5B537935386D3DE1E032	8/23/2012 12:09	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F021	8/25/2015 13:50	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D012	6/16/2014 12:47	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A018	6/11/2009 12:00	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6026	8/26/2014 14:00	CDT	Water
B8317A69F89447559CA6E7DB077156F0015	7/21/2007 13:00	CDT	Water
7DA70F81FF974DA08418881547F8785E020	6/11/2008 11:45	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903026	7/19/2012 13:30	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B036	6/15/2015 15:30	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A006	6/11/2009 12:00	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4010	9/3/2009 12:50	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F019	8/25/2015 13:50	CDT	Water
7DA70F81FF974DA08418881547F8785E022	6/11/2008 11:45	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302004	9/9/2008 10:45	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4023	9/3/2009 12:50	CDT	Water
75E72C7BD05B41A395CF6347B002209F021	9/26/2006 11:50	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6032	8/26/2014 14:00	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B010	6/15/2015 15:30	CDT	Water
75373D48F020459DB777BC97EC520889015	7/31/2006 15:19	CDT	Water
A58AD57A1F974C739CF2106357707C87015	6/15/2011 12:30	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E027	7/30/2013 14:15	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	18.980	m
Field Msr/Obs-Portable Data Logger	15.050	m
Field Msr/Obs-Portable Data Logger	11.040	m
Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	1.960	m
Field Msr/Obs-Portable Data Logger	13.030	m
Field Msr/Obs-Portable Data Logger	17.030	m
Field Msr/Obs-Portable Data Logger	9.960	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	4.010	m
Quality Control Field Replicate Portable Data Logger	20.040	m
Field Msr/Obs-Portable Data Logger	23.240	m
Field Msr/Obs-Portable Data Logger	16.020	m
Field Msr/Obs-Portable Data Logger	5.980	m
Quality Control Field Replicate Portable Data Logger	10.970	m
Field Msr/Obs-Portable Data Logger	19.960	m
Quality Control Field Replicate Portable Data Logger	0.930	m
Quality Control Field Replicate Portable Data Logger	10.960	m
Field Msr/Obs-Portable Data Logger	6.970	m
Field Msr/Obs-Portable Data Logger	10.990	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	0.340	m
Field Msr/Obs-Portable Data Logger	0.510	m
Field Msr/Obs-Portable Data Logger	24.100	m
Field Msr/Obs-Portable Data Logger	22.910	m
Field Msr/Obs-Portable Data Logger	23.030	m
Field Msr/Obs-Portable Data Logger	21.950	m
Field Msr/Obs-Portable Data Logger	12.190	m
Field Msr/Obs-Portable Data Logger	6.000	m
Field Msr/Obs-Portable Data Logger	14.990	m
Field Msr/Obs-Portable Data Logger	16.980	m
Field Msr/Obs-Portable Data Logger	14.020	m
Field Msr/Obs-Portable Data Logger	16.990	m
Field Msr/Obs-Portable Data Logger	17.980	m
Field Msr/Obs-Portable Data Logger	23.910	m
Field Msr/Obs-Portable Data Logger	4.020	m
Field Msr/Obs-Portable Data Logger	8.020	m
Field Msr/Obs-Portable Data Logger	10.860	m
Field Msr/Obs-Portable Data Logger	18.780	m
Field Msr/Obs-Portable Data Logger	2.020	m
Quality Control Field Replicate Portable Data Logger	21.010	m
Field Msr/Obs-Portable Data Logger	20.020	m
Field Msr/Obs-Portable Data Logger	21.190	m
Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	13.020	m
Field Msr/Obs-Portable Data Logger	12.010	m
Field Msr/Obs-Portable Data Logger	20.020	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	22	Final
Actual	21.7	Final
Actual	21	Final
Actual	20.9	Final
Actual	21	Final
Actual	20	Final
Actual	21	Final
Actual	21.2	Final
Actual	21.3	Final
Actual	20.5	Final
Actual	21	Final
Actual	21.6	Final
Actual	21.7	Final
Actual	20.3	Final
Actual	21	Final
Actual	22.6	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	20.6	Final
Actual	22.4	Final
Actual	18	Final
Actual	19	Final
Actual	20.7	Final
Actual	21.2	Final
Actual	20	Final
Actual	23.4	Final
Actual	20.8	Final
Actual	20.8	Final
Actual	21	Final
Actual	21.7	Final
Actual	21	Final
Actual	21	Final
Actual	21.8	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	20.8	Final
Actual	21	Final
Actual	21	Final
Actual	22	Final
Actual	22	Final
Actual	22.2	Final
Actual	20.3	Final
Actual	18	Final
Actual	20	Final
Actual	21.8	Final

22.0000000 uS/cm
21.7000000 uS/cm
21.0000000 uS/cm
20.9000000 uS/cm
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22.0000000 uS/cm
22.2000000 uS/cm
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21.8000000 uS/cm

Organization ActivityID=VOYA_16_200809090020
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260018 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200809090012
Organization ActivityID=VOYA_16_201507210004
Organization ActivityID=VOYA_16_200807150003
Organization ActivityID=VOYA_16_201007200014
Organization ActivityID=VOYA_16_201206120022
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260013 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201308260004/1
Organization ActivityID=VOYA_16_201307300009
Organization ActivityID=VOYA_16_201008180021/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250024 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_201207190018
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150008 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200807150012/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060024 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_200806110002/1
Organization ActivityID=VOYA_16_200806110012/1
Organization ActivityID=VOYA_16_200806110008
Organization ActivityID=VOYA_16_201307300016
Organization ActivityID=VOYA_16_201208230003
Organization ActivityID=VOYA_16_201006150001
Organization ActivityID=VOYA_16_201007200001
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250025 VISIT COMMENT:1 adult loon.
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160026 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201106150024
Organization ActivityID=VOYA_16_201208230024
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250013 VISIT COMMENT:1 adult loon.
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160008 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200906110016
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260020 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200707210015
Organization ActivityID=VOYA_16_200806110018
Organization ActivityID=VOYA_16_201207190020
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150026 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200906110005
Organization ActivityID=VOYA_16_200909030009
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250012 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_200806110020
Organization ActivityID=VOYA_16_200809090003
Organization ActivityID=VOYA_16_200909030020/1
ACTIVITY COMMENT: 12:26:18 PM Organization ActivityID=VOYA_16_200609260021 VISIT COMMENT:Cruiser Lake; Dat
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260024 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150003 VISIT COMMENT:No loons
ACTIVITY COMMENT: 3:28:20 PM Organization ActivityID=VOYA_16_200607310015 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_201106150013
Organization ActivityID=VOYA_16_201307300025

Tick Tally: Ladd=198, Jaime=170

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

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B8317A69F89447559CA6E7DB077156F0024	7/21/2007 13:00	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688013	6/15/2010 13:45	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6022	8/16/2011 15:10	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F020	8/25/2015 13:50	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6013	8/26/2014 14:00	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6012	8/16/2011 15:10	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D015	6/16/2014 12:47	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F028	8/25/2015 13:50	CDT	Water
B8317A69F89447559CA6E7DB077156F0002	7/21/2007 13:00	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0019	6/12/2012 13:43	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903010	7/19/2012 13:30	CDT	Water
7DA70F81FF974DA08418881547F8785E025	6/11/2008 11:45	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B009	6/15/2015 15:30	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08023	7/20/2010 12:48	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0010	6/12/2012 13:43	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87036	7/21/2015 13:15	CDT	Water
094398B6947747AC8563662A55EAA34B010	6/5/2006 13:20	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4021	9/3/2009 12:50	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688014	6/15/2010 13:45	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6020	8/26/2014 14:00	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688027	6/15/2010 13:45	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B023	6/15/2015 15:30	CDT	Water
75E72C7BD05B41A395CF6347B002209F007	9/26/2006 11:50	CDT	Water
75E72C7BD05B41A395CF6347B002209F005	9/26/2006 11:50	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852023	6/4/2007 12:00	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6025	8/26/2014 14:00	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903008	7/19/2012 13:30	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A002	7/15/2008 11:30	CDT	Water
A2942DC25D904534956AFA903B743949012	7/21/2011 14:17	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87022	7/21/2015 13:15	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D020	6/16/2014 12:47	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852010	6/4/2007 12:00	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A005	7/15/2008 11:30	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B028	8/26/2013 11:58	CDT	Water
A58AD57A1F974C739CF2106357707C87012	6/15/2011 12:30	CDT	Water
A58AD57A1F974C739CF2106357707C87007	6/15/2011 12:30	CDT	Water
E066E85D37FA40E080B056283ADAD66D022	7/27/2009 12:45	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B018	8/26/2013 11:58	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6028	8/26/2014 14:00	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4016	9/3/2009 12:50	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A020	7/15/2008 11:30	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688020	6/15/2010 13:45	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6007	8/16/2011 15:10	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6015	8/16/2011 15:10	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852016	6/4/2007 12:00	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A024	6/11/2009 12:00	CDT	Water
E066E85D37FA40E080B056283ADAD66D026	7/27/2009 12:45	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger	9.950	m
Field Msr/Obs-Portable Data Logger	6.010	m
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Field Msr/Obs-Portable Data Logger	3.060	m
Quality Control Field Replicate Portable Data Logger	22.020	m
Field Msr/Obs-Portable Data Logger	0.120	m
Field Msr/Obs-Portable Data Logger	19.910	m
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Quality Control Field Replicate Portable Data Logger	18.940	m
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Field Msr/Obs-Portable Data Logger	13.050	m
Field Msr/Obs-Portable Data Logger	9.000	m
Field Msr/Obs-Portable Data Logger	2.980	m
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Field Msr/Obs-Portable Data Logger	18.940	m
Quality Control Field Replicate Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	19.060	m
Field Msr/Obs-Portable Data Logger	13.060	m
Field Msr/Obs-Portable Data Logger	17.000	m
Field Msr/Obs-Portable Data Logger	17.090	m
Field Msr/Obs-Portable Data Logger	4.020	m
Quality Control Field Replicate Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	15.020	m
Field Msr/Obs-Portable Data Logger	23.930	m
Field Msr/Obs-Portable Data Logger	22.000	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	28	Final
Actual	18	Final
Actual	21	Final
Actual	20.7	Final
Actual	21.5	Final
Actual	20	Final
Actual	20.9	Final
Actual	21.2	Final
Actual	21	Final
Actual	20.7	Final
Actual	22.2	Final
Actual	21	Final
Actual	20.4	Final
Actual	20	Final
Actual	20.9	Final
Actual	21.3	Final
Actual	21	Final
Actual	22	Final
Actual	18	Final
Actual	21.4	Final
Actual	19	Final
Actual	20.7	Final
Actual	20	Final
Actual	20	Final
Actual	21	Final
Actual	21.7	Final
Actual	22.3	Final
Actual	21	Final
Actual	20	Final
Actual	20.8	Final
Actual	21.1	Final
Actual	20	Final
Actual	21	Final
Actual	22	Final
Actual	20	Final
Actual	20	Final
Actual	21	Final
Actual	20.8	Final
Actual	22	Final
Actual	21	Final
Actual	22	Final
Actual	19	Final
Actual	21	Final
Actual	20	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final

28.0000000 uS/cm
18.0000000 uS/cm
21.0000000 uS/cm
20.7000000 uS/cm
21.5000000 uS/cm
20.0000000 uS/cm
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Organization ActivityID=VOYA_16_200707210024
Organization ActivityID=VOYA_16_201006150011/1
Organization ActivityID=VOYA_16_201108160019
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250011/1 VISIT COMMENT:1 adult loon.
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260009 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201108160010
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160011 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250020 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_200707210002
Organization ActivityID=VOYA_16_201206120014
Organization ActivityID=VOYA_16_201207190005
Organization ActivityID=VOYA_16_200806110022/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150002 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201007200021
Organization ActivityID=VOYA_16_201206120005
Organization ActivityID=VOYA_16_201507210022/1
ACTIVITY COMMENT: 1:34:30 PM Organization ActivityID=VOYA_16_200606050010 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_200909030019
Organization ActivityID=VOYA_16_201006150012
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260014 VISIT COMMENT:No loons
Sonde resting on the bottom Organization ActivityID=VOYA_16_201006150025
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150015 VISIT COMMENT:No loons
ACTIVITY COMMENT: 12:05:04 PM Organization ActivityID=VOYA_16_200609260007 VISIT COMMENT:Cruiser Lake; Dat
ACTIVITY COMMENT: 12:02:37 PM Organization ActivityID=VOYA_16_200609260005 VISIT COMMENT:Cruiser Lake; Dat
Organization ActivityID=VOYA_16_200706040023
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260019 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201207190004
Organization ActivityID=VOYA_16_200807150002
Organization ActivityID=VOYA_16_201107210011
Organization ActivityID=VOYA_16_201507210009
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160016 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200706040010
Organization ActivityID=VOYA_16_200807150004
Organization ActivityID=VOYA_16_201308260029/3
Organization ActivityID=VOYA_16_201106150011
Organization ActivityID=VOYA_16_201106150006
Organization ActivityID=VOYA_16_200907270020
Organization ActivityID=VOYA_16_201308260028/2
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260022 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200909030014
Organization ActivityID=VOYA_16_200807150018
Organization ActivityID=VOYA_16_201006150018
Organization ActivityID=VOYA_16_201108160005
Organization ActivityID=VOYA_16_201108160011/1
Organization ActivityID=VOYA_16_200706040016
Organization ActivityID=VOYA_16_200906110021
Organization ActivityID=VOYA_16_200907270023

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

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75E72C7BD05B41A395CF6347B002209F015	9/26/2006 11:50	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F013	8/25/2015 13:50	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903014	7/19/2012 13:30	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0022	6/12/2012 13:43	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6028	6/6/2013 12:45	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6025	6/6/2013 12:45	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E016	7/30/2013 14:15	CDT	Water
75373D48F020459DB777BC97EC520889020	7/31/2006 15:19	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E019	7/30/2013 14:15	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302002	9/9/2008 10:45	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688016	6/15/2010 13:45	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0014	6/12/2012 13:43	CDT	Water
75373D48F020459DB777BC97EC520889002	7/31/2006 15:19	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A022	7/23/2014 13:00	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D022	8/18/2010 12:30	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B028	6/15/2015 15:30	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D006	8/18/2010 12:30	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B010	8/26/2013 11:58	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A029	7/23/2014 13:00	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0017	6/12/2012 13:43	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A030	7/23/2014 13:00	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B020	6/15/2015 15:30	CDT	Water
E480D7E9955F48B5B537935386D3DE1E007	8/23/2012 12:09	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0018	6/12/2012 13:43	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6007	6/6/2013 12:45	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302018	9/9/2008 10:45	CDT	Water
E066E85D37FA40E080B056283ADAD66D007	7/27/2009 12:45	CDT	Water
75E72C7BD05B41A395CF6347B002209F010	9/26/2006 11:50	CDT	Water
E480D7E9955F48B5B537935386D3DE1E010	8/23/2012 12:09	CDT	Water
75373D48F020459DB777BC97EC520889004	7/31/2006 15:19	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B032	6/15/2015 15:30	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A002	6/11/2009 12:00	CDT	Water
B8317A69F89447559CA6E7DB077156F0022	7/21/2007 13:00	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6015	6/6/2013 12:45	CDT	Water
094398B6947747AC8563662A55EAA34B021	6/5/2006 13:20	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852007	6/4/2007 12:00	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852004	6/4/2007 12:00	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A014	6/11/2009 12:00	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302010	9/9/2008 10:45	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B040	6/15/2015 15:30	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F014	8/25/2015 13:50	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F026	8/25/2015 13:50	CDT	Water
E480D7E9955F48B5B537935386D3DE1E021	8/23/2012 12:09	CDT	Water
A2942DC25D904534956AFA903B743949024	7/21/2011 14:17	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D026	6/16/2014 12:47	CDT	Water
094398B6947747AC8563662A55EAA34B013	6/5/2006 13:20	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D024	6/16/2014 12:47	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	14.060	m
Field Msr/Obs-Portable Data Logger	4.900	m
Field Msr/Obs-Portable Data Logger	6.980	m
Field Msr/Obs-Portable Data Logger	12.000	m
Quality Control Field Replicate Portable Data Logger	20.000	m
Field Msr/Obs-Portable Data Logger	19.020	m
Field Msr/Obs-Portable Data Logger	10.020	m
Field Msr/Obs-Portable Data Logger	18.040	m
Field Msr/Obs-Portable Data Logger	11.990	m
Field Msr/Obs-Portable Data Logger	0.960	m
Field Msr/Obs-Portable Data Logger	13.040	m
Field Msr/Obs-Portable Data Logger	6.980	m
Field Msr/Obs-Portable Data Logger	0.690	m
Field Msr/Obs-Portable Data Logger	13.980	m
Field Msr/Obs-Portable Data Logger	19.070	m
Field Msr/Obs-Portable Data Logger	18.000	m
Field Msr/Obs-Portable Data Logger	4.040	m
Field Msr/Obs-Portable Data Logger	3.970	m
Field Msr/Obs-Portable Data Logger	21.010	m
Field Msr/Obs-Portable Data Logger	9.060	m
Quality Control Field Replicate Portable Data Logger	20.040	m
Quality Control Field Replicate Portable Data Logger	10.020	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	9.990	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	15.050	m
Field Msr/Obs-Portable Data Logger	4.890	m
Field Msr/Obs-Portable Data Logger	9.030	m
Field Msr/Obs-Portable Data Logger	2.370	m
Field Msr/Obs-Portable Data Logger	2.000	m
Quality Control Field Replicate Portable Data Logger	20.130	m
Field Msr/Obs-Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	22.070	m
Field Msr/Obs-Portable Data Logger	9.940	m
Field Msr/Obs-Portable Data Logger	19.980	m
Field Msr/Obs-Portable Data Logger	5.880	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	11.020	m
Field Msr/Obs-Portable Data Logger	7.960	m
Quality Control Field Replicate Portable Data Logger	26.020	m
Field Msr/Obs-Portable Data Logger	6.010	m
Field Msr/Obs-Portable Data Logger	16.980	m
Field Msr/Obs-Portable Data Logger	12.030	m
Quality Control Field Replicate Portable Data Logger	19.970	m
Field Msr/Obs-Portable Data Logger	17.650	m
Field Msr/Obs-Portable Data Logger	12.040	m
Field Msr/Obs-Portable Data Logger	15.900	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	20	Final
Actual	20.5	Final
Actual	22.4	Final
Actual	20.8	Final
Actual	22.6	Final
Actual	22.6	Final
Actual	20.6	Final
Actual	19	Final
Actual	20.7	Final
Actual	21	Final
Actual	19	Final
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Actual	18	Final
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Actual	21	Final
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Actual	21.1	Final
Actual	21.2	Final
Actual	20.7	Final
Actual	21.1	Final
Actual	20.6	Final
Actual	22.4	Final
Actual	20.7	Final
Actual	22	Final
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Actual	21	Final
Actual	20	Final
Actual	22.3	Final
Actual	18	Final
Actual	20.8	Final
Actual	21	Final
Actual	22	Final
Actual	22.3	Final
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Actual	21	Final
Actual	22.7	Final
Actual	20.5	Final
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ACTIVITY COMMENT: 12:19:34 PM Organization ActivityID=VOYA_16_200609260015 VISIT COMMENT:Cruiser Lake; Dat
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250006 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_201207190009
Organization ActivityID=VOYA_16_201206120016
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060029/3 VISIT COMMENT:Loon landed next to campsit
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060023 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_201307300015
ACTIVITY COMMENT: 3:31:05 PM Organization ActivityID=VOYA_16_200607310020 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_201307300017
Organization ActivityID=VOYA_16_200809090002
Organization ActivityID=VOYA_16_201006150014
Organization ActivityID=VOYA_16_201206120009
ACTIVITY COMMENT: 3:44:30 PM Organization ActivityID=VOYA_16_200607310002 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230016 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_201008180020
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150020 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201008180005
Organization ActivityID=VOYA_16_201308260007
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230023 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_201206120012
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230022/1 VISIT COMMENT:No loon
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150012/1 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201208230002
Organization ActivityID=VOYA_16_201206120013
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060006 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_200809090016
Organization ActivityID=VOYA_16_200907270006
ACTIVITY COMMENT: 12:10:39 PM Organization ActivityID=VOYA_16_200609260010 VISIT COMMENT:Cruiser Lake; Dat
Organization ActivityID=VOYA_16_201208230004
ACTIVITY COMMENT: 3:20:07 PM Organization ActivityID=VOYA_16_200607310004 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150022/1 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200906110002
Organization ActivityID=VOYA_16_200707210022
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060014 VISIT COMMENT:Loon landed next to campsite.
ACTIVITY COMMENT: 1:42:45 PM Organization ActivityID=VOYA_16_200606050021 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_200706040007
Organization ActivityID=VOYA_16_200706040004
Organization ActivityID=VOYA_16_200906110012
Organization ActivityID=VOYA_16_200809090009
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150028/1 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250007 VISIT COMMENT:1 adult loon.
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250018 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_201208230014
Organization ActivityID=VOYA_16_201107210021/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160021 VISIT COMMENT:No loons
ACTIVITY COMMENT: 1:36:43 PM Organization ActivityID=VOYA_16_200606050013 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160019 VISIT COMMENT:No loons

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

e. Tick Tally: Ladd=198, Jaime=170
Tick Tally: Ladd=198, Jaime=170

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Tick Tally: Ladd=198, Jaime=170

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Tick Tally: Ladd=198, Jaime=170
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
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	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775

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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
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7A91DAF619A44BA592EDDBDFF3A4F7E0021	6/12/2012 13:43	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A016	6/11/2009 12:00	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B029	8/26/2013 11:58	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B023	8/26/2013 11:58	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B019	8/26/2013 11:58	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852021	6/4/2007 12:00	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6026	8/16/2011 15:10	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302008	9/9/2008 10:45	CDT	Water
75E72C7BD05B41A395CF6347B002209F006	9/26/2006 11:50	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B012	6/15/2015 15:30	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302026	9/9/2008 10:45	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08018	7/20/2010 12:48	CDT	Water
863716E764C54580A197464C639205BF023	9/9/2007 12:30	CDT	Water
E480D7E9955F48B5B537935386D3DE1E011	8/23/2012 12:09	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0015	6/12/2012 13:43	CDT	Water
E480D7E9955F48B5B537935386D3DE1E025	8/23/2012 12:09	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D028	8/18/2010 12:30	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0012	6/12/2012 13:43	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852017	6/4/2007 12:00	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08002	7/20/2010 12:48	CDT	Water
B8317A69F89447559CA6E7DB077156F0007	7/21/2007 13:00	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302024	9/9/2008 10:45	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D021	6/16/2014 12:47	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302007	9/9/2008 10:45	CDT	Water
B8317A69F89447559CA6E7DB077156F0020	7/21/2007 13:00	CDT	Water
75373D48F020459DB777BC97EC520889017	7/31/2006 15:19	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6022	8/26/2014 14:00	CDT	Water
863716E764C54580A197464C639205BF015	9/9/2007 12:30	CDT	Water
A58AD57A1F974C739CF2106357707C87014	6/15/2011 12:30	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6030	6/6/2013 12:45	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A028	7/23/2014 13:00	CDT	Water
75373D48F020459DB777BC97EC520889005	7/31/2006 15:19	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B024	8/26/2013 11:58	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08004	7/20/2010 12:48	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852002	6/4/2007 12:00	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A005	6/11/2009 12:00	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0023	6/12/2012 13:43	CDT	Water
863716E764C54580A197464C639205BF032	9/9/2007 12:30	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0016	6/12/2012 13:43	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6009	8/16/2011 15:10	CDT	Water
863716E764C54580A197464C639205BF021	9/9/2007 12:30	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688012	6/15/2010 13:45	CDT	Water
75E72C7BD05B41A395CF6347B002209F009	9/26/2006 11:50	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B013	8/26/2013 11:58	CDT	Water
E480D7E9955F48B5B537935386D3DE1E033	8/23/2012 12:09	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6014	8/26/2014 14:00	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688006	6/15/2010 13:45	CDT	Water

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Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	20.970	m
Field Msr/Obs-Portable Data Logger	16.010	m
Field Msr/Obs-Portable Data Logger	12.010	m
Field Msr/Obs-Portable Data Logger	20.060	m
Field Msr/Obs-Portable Data Logger	21.020	m
Field Msr/Obs-Portable Data Logger	5.990	m
Field Msr/Obs-Portable Data Logger	4.980	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	23.990	m
Field Msr/Obs-Portable Data Logger	15.000	m
Field Msr/Obs-Portable Data Logger	26.000	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	7.990	m
Field Msr/Obs-Portable Data Logger	15.560	m
Field Msr/Obs-Portable Data Logger	24.040	m
Field Msr/Obs-Portable Data Logger	4.970	m
Field Msr/Obs-Portable Data Logger	16.100	m
Field Msr/Obs-Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	5.970	m
Field Msr/Obs-Portable Data Logger	22.020	m
Field Msr/Obs-Portable Data Logger	13.070	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	19.010	m
Field Msr/Obs-Portable Data Logger	15.000	m
Field Msr/Obs-Portable Data Logger	12.960	m
Field Msr/Obs-Portable Data Logger	13.980	m
Quality Control Field Replicate Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	23.010	m
Field Msr/Obs-Portable Data Logger	20.040	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	16.970	m
Quality Control Field Replicate Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	1.050	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	12.910	m
Field Msr/Obs-Portable Data Logger	20.000	m
Field Msr/Obs-Portable Data Logger	9.030	m
Field Msr/Obs-Portable Data Logger	5.990	m
Field Msr/Obs-Portable Data Logger	22.030	m
Field Msr/Obs-Portable Data Logger	9.940	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	6.980	m
Field Msr/Obs-Portable Data Logger	23.010	m
Field Msr/Obs-Portable Data Logger	7.040	m
Field Msr/Obs-Portable Data Logger	3.990	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	20.7	Final
Actual	21	Final
Actual	21.9	Final
Actual	21.5	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	20	Final
Actual	20.3	Final
Actual	21	Final
Actual	20	Final
Actual	42	Final
Actual	22.4	Final
Actual	20.8	Final
Actual	21.9	Final
Actual	22	Final
Actual	20.7	Final
Actual	21	Final
Actual	19	Final
Actual	21	Final
Actual	22	Final
Actual	21.1	Final
Actual	21	Final
Actual	21	Final
Actual	18	Final
Actual	21.5	Final
Actual	21	Final
Actual	20	Final
Actual	22.8	Final
Actual	21.1	Final
Actual	18	Final
Actual	21.6	Final
Actual	19	Final
Actual	21	Final
Actual	21	Final
Actual	20.8	Final
Actual	22	Final
Actual	20.8	Final
Actual	21	Final
Actual	23	Final
Actual	18	Final
Actual	20	Final
Actual	21.2	Final
Actual	23.7	Final
Actual	21.4	Final
Actual	18	Final

20.7000000 uS/cm
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Organization ActivityID=VOYA_16_201206120015
Organization ActivityID=VOYA_16_200906110014
Organization ActivityID=VOYA_16_201308260024
Organization ActivityID=VOYA_16_201308260019
Organization ActivityID=VOYA_16_201308260015
Organization ActivityID=VOYA_16_200706040021
Organization ActivityID=VOYA_16_201108160022
Organization ActivityID=VOYA_16_200809090007
ACTIVITY COMMENT: 12:03:42 PM Organization ActivityID=VOYA_16_200609260006 VISIT COMMENT:Cruiser Lake; Dat
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150005 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200809090023
Organization ActivityID=VOYA_16_201007200016
Organization ActivityID=VOYA_16_200709090024
Organization ActivityID=VOYA_16_201208230005
Organization ActivityID=VOYA_16_201206120010
Organization ActivityID=VOYA_16_201208230018
Organization ActivityID=VOYA_16_201008180025
Organization ActivityID=VOYA_16_201206120007
Organization ActivityID=VOYA_16_200706040017
Organization ActivityID=VOYA_16_201007200002
Organization ActivityID=VOYA_16_200707210007
Organization ActivityID=VOYA_16_200809090022
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160015 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200809090006
Organization ActivityID=VOYA_16_200707210020
ACTIVITY COMMENT: 3:29:25 PM Organization ActivityID=VOYA_16_200607310017 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260016 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200709090015
Organization ActivityID=VOYA_16_201106150011/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060027 VISIT COMMENT:Loon landed next to campsite.
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230022 VISIT COMMENT:No loon
ACTIVITY COMMENT: 3:20:39 PM Organization ActivityID=VOYA_16_200607310005 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_201308260020
Organization ActivityID=VOYA_16_201007200002/1
Organization ActivityID=VOYA_16_200706040002
Organization ActivityID=VOYA_16_200906110004
Organization ActivityID=VOYA_16_201206120017
Reported result values from field data sheet. No portable data logger result values from 20m. Organization ActivityID=V
Organization ActivityID=VOYA_16_201206120011
Organization ActivityID=VOYA_16_201108160007
Organization ActivityID=VOYA_16_200709090022
Organization ActivityID=VOYA_16_201006150011
ACTIVITY COMMENT: 12:08:04 PM Organization ActivityID=VOYA_16_200609260009 VISIT COMMENT:Cruiser Lake; Dat
Organization ActivityID=VOYA_16_201308260010
Organization ActivityID=VOYA_16_201208230025
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260010 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201006150005

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Tick Tally: Ladd=198, Jaime=170

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

OYA_16_200709090021

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

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E066E85D37FA40E080B056283ADAD66D019	7/27/2009 12:45	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08003	7/20/2010 12:48	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6016	6/6/2013 12:45	CDT	Water
75E72C7BD05B41A395CF6347B002209F019	9/26/2006 11:50	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6021	8/26/2014 14:00	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B030	6/15/2015 15:30	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D010	6/16/2014 12:47	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B006	8/26/2013 11:58	CDT	Water
A2942DC25D904534956AFA903B743949013	7/21/2011 14:17	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852026	6/4/2007 12:00	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6031	8/26/2014 14:00	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0007	6/12/2012 13:43	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903015	7/19/2012 13:30	CDT	Water
75E72C7BD05B41A395CF6347B002209F004	9/26/2006 11:50	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6023	8/16/2011 15:10	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A012	6/11/2009 12:00	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F022	8/25/2015 13:50	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6006	8/16/2011 15:10	CDT	Water
A2942DC25D904534956AFA903B743949007	7/21/2011 14:17	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87027	7/21/2015 13:15	CDT	Water
75E72C7BD05B41A395CF6347B002209F023	9/26/2006 11:50	CDT	Water
A2942DC25D904534956AFA903B743949003	7/21/2011 14:17	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A015	7/15/2008 11:30	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B025	6/15/2015 15:30	CDT	Water
B8317A69F89447559CA6E7DB077156F0025	7/21/2007 13:00	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A022	6/11/2009 12:00	CDT	Water
75E72C7BD05B41A395CF6347B002209F014	9/26/2006 11:50	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B026	6/15/2015 15:30	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87042	7/21/2015 13:15	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6022	6/6/2013 12:45	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87043	7/21/2015 13:15	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E013	7/30/2013 14:15	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D013	6/16/2014 12:47	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B031	8/26/2013 11:58	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A025	6/11/2009 12:00	CDT	Water
75373D48F020459DB777BC97EC520889024	7/31/2006 15:19	CDT	Water
094398B6947747AC8563662A55EAA34B001	6/5/2006 13:20	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F024	8/25/2015 13:50	CDT	Water
863716E764C54580A197464C639205BF022	9/9/2007 12:30	CDT	Water
A2942DC25D904534956AFA903B743949006	7/21/2011 14:17	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B027	8/26/2013 11:58	CDT	Water
A2942DC25D904534956AFA903B743949009	7/21/2011 14:17	CDT	Water
A2942DC25D904534956AFA903B743949011	7/21/2011 14:17	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852014	6/4/2007 12:00	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D025	6/16/2014 12:47	CDT	Water
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Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	18.040	m
Field Msr/Obs-Portable Data Logger	16.240	m
Field Msr/Obs-Portable Data Logger	1.990	m
Quality Control Field Replicate Portable Data Logger	9.950	m
Field Msr/Obs-Portable Data Logger	18.050	m
Field Msr/Obs-Portable Data Logger	11.990	m
Field Msr/Obs-Portable Data Logger	20.130	m
Field Msr/Obs-Portable Data Logger	4.050	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	10.920	m
Field Msr/Obs-Portable Data Logger	25.030	m
Quality Control Field Replicate Portable Data Logger	19.960	m
Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	8.020	m
Field Msr/Obs-Portable Data Logger	3.010	m
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Field Msr/Obs-Portable Data Logger	15.000	m
Quality Control Field Replicate Portable Data Logger	0.010	m
Field Msr/Obs-Portable Data Logger	21.980	m
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Field Msr/Obs-Portable Data Logger	16.070	m
Field Msr/Obs-Portable Data Logger	24.070	m
Field Msr/Obs-Portable Data Logger	7.000	m
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Field Msr/Obs-Portable Data Logger	22.910	m
Field Msr/Obs-Portable Data Logger	25.000	m
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Field Msr/Obs-Portable Data Logger	7.020	m
Field Msr/Obs-Portable Data Logger	8.970	m
Field Msr/Obs-Portable Data Logger	13.050	m
Field Msr/Obs-Portable Data Logger	17.030	m
Field Msr/Obs-Portable Data Logger	23.010	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm

Actual	21	Final
Actual	21	Final
Actual	19	Final
Actual	22.3	Final
Actual	21	Final
Actual	21.5	Final
Actual	20.8	Final
Actual	20.7	Final
Actual	21.3	Final
Actual	20	Final
Actual	21	Final
Actual	22	Final
Actual	20.9	Final
Actual	21.9	Final
Actual	20	Final
Actual	21	Final
Actual	21	Final
Actual	20.9	Final
Actual	21	Final
Actual	20	Final
Actual	20.9	Final
Actual	22	Final
Actual	20	Final
Actual	21	Final
Actual	20.7	Final
Actual	21	Final
Actual	21	Final
Actual	20	Final
Actual	20.7	Final
Actual	21.8	Final
Actual	22.5	Final
Actual	21.9	Final
Actual	20.7	Final
Actual	20.8	Final
Actual	22	Final
Actual	21	Final
Actual	19	Final
Actual	21	Final
Actual	21	Final
Actual	27	Final
Actual	20	Final
Actual	22.1	Final
Actual	20	Final
Actual	20	Final
Actual	21	Final
Actual	21.2	Final
Actual	25	Final

21.0000000 uS/cm
21.0000000 uS/cm
19.0000000 uS/cm
22.3000000 uS/cm
21.0000000 uS/cm
21.5000000 uS/cm
20.8000000 uS/cm
20.7000000 uS/cm
21.3000000 uS/cm
20.0000000 uS/cm
21.0000000 uS/cm
22.0000000 uS/cm
20.9000000 uS/cm
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20.7000000 uS/cm
21.8000000 uS/cm
22.5000000 uS/cm
21.9000000 uS/cm
20.7000000 uS/cm
20.8000000 uS/cm
22.0000000 uS/cm
21.0000000 uS/cm
19.0000000 uS/cm
21.0000000 uS/cm
21.0000000 uS/cm
27.0000000 uS/cm
20.0000000 uS/cm
22.1000000 uS/cm
20.0000000 uS/cm
20.0000000 uS/cm
21.0000000 uS/cm
21.2000000 uS/cm
25.0000000 uS/cm

Organization ActivityID=VOYA_16_200706040019
Organization ActivityID=VOYA_16_200907270017
Organization ActivityID=VOYA_16_201007200003
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060028/2 VISIT COMMENT:Loon landed next to campsit
ACTIVITY COMMENT: 12:24:58 PM Organization ActivityID=VOYA_16_200609260019 VISIT COMMENT:Cruiser Lake; Dat
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260015 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150022 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160006 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201308260004
Organization ActivityID=VOYA_16_201107210012
Organization ActivityID=VOYA_16_200706040026
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260023/1 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201206120003
Organization ActivityID=VOYA_16_201207190010
ACTIVITY COMMENT: 12:01:40 PM Organization ActivityID=VOYA_16_200609260004 VISIT COMMENT:Cruiser Lake; Dat
Organization ActivityID=VOYA_16_201108160020
Organization ActivityID=VOYA_16_200906110011
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250014 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_201108160004
Organization ActivityID=VOYA_16_201107210006
Organization ActivityID=VOYA_16_201507210013
ACTIVITY COMMENT: 12:29:13 PM Organization ActivityID=VOYA_16_200609260023 VISIT COMMENT:Cruiser Lake; Dat
Organization ActivityID=VOYA_16_201107210003
Organization ActivityID=VOYA_16_200807150013
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150017 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200707210001/1
Organization ActivityID=VOYA_16_200906110020
ACTIVITY COMMENT: 12:17:58 PM Organization ActivityID=VOYA_16_200609260014 VISIT COMMENT:Cruiser Lake; Dat
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150018 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201507210026
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060020 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_201507210027
Organization ActivityID=VOYA_16_201307300012
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160009 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201308260026
Organization ActivityID=VOYA_16_200906110022
ACTIVITY COMMENT: 3:33:39 PM Organization ActivityID=VOYA_16_200607310024 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: 1:22:39 PM Organization ActivityID=VOYA_16_200606050001 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250016 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_200709090023
Organization ActivityID=VOYA_16_201107210005
Organization ActivityID=VOYA_16_201308260023
Organization ActivityID=VOYA_16_201107210008
Organization ActivityID=VOYA_16_201107210010
Organization ActivityID=VOYA_16_200706040014
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160020 VISIT COMMENT:No loons
ACTIVITY COMMENT: 12:30:26 PM Organization ActivityID=VOYA_16_200609260024 VISIT COMMENT:Cruiser Lake; Dat

e. Tick Tally: Ladd=198, Jaime=170
alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

Tick Tally: Ladd=198, Jaime=170

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
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	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318

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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
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9030003	48.4995075	-92.8120077	NAD83	0

C0C833608C0B41B8A77EB42BB998AD08021	7/20/2010 12:48	CDT	Water
B8317A69F89447559CA6E7DB077156F0008	7/21/2007 13:00	CDT	Water
E480D7E9955F48B5B537935386D3DE1E016	8/23/2012 12:09	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08020	7/20/2010 12:48	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B032	8/26/2013 11:58	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6015	8/26/2014 14:00	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6020	8/16/2011 15:10	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B027	6/15/2015 15:30	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E024	7/30/2013 14:15	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87019	7/21/2015 13:15	CDT	Water
A2942DC25D904534956AFA903B743949021	7/21/2011 14:17	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E012	7/30/2013 14:15	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302023	9/9/2008 10:45	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302011	9/9/2008 10:45	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F009	8/25/2015 13:50	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B021	6/15/2015 15:30	CDT	Water
E066E85D37FA40E080B056283ADAD66D006	7/27/2009 12:45	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F030	8/25/2015 13:50	CDT	Water
863716E764C54580A197464C639205BF012	9/9/2007 12:30	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B007	8/26/2013 11:58	CDT	Water
B8317A69F89447559CA6E7DB077156F0019	7/21/2007 13:00	CDT	Water
A58AD57A1F974C739CF2106357707C87005	6/15/2011 12:30	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A005	7/23/2014 13:00	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08009	7/20/2010 12:48	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302014	9/9/2008 10:45	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A024	7/23/2014 13:00	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A007	6/11/2009 12:00	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4002	9/3/2009 12:50	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A019	6/11/2009 12:00	CDT	Water
E480D7E9955F48B5B537935386D3DE1E017	8/23/2012 12:09	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B031	6/15/2015 15:30	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A023	7/15/2008 11:30	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A007	7/23/2014 13:00	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302009	9/9/2008 10:45	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6025	8/16/2011 15:10	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6029	6/6/2013 12:45	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6024	8/16/2011 15:10	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A006	7/23/2014 13:00	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0013	6/12/2012 13:43	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08027	7/20/2010 12:48	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903031	7/19/2012 13:30	CDT	Water
094398B6947747AC8563662A55EAA34B016	6/5/2006 13:20	CDT	Water
75373D48F020459DB777BC97EC520889014	7/31/2006 15:19	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0024	6/12/2012 13:43	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D001	8/18/2010 12:30	CDT	Water
E480D7E9955F48B5B537935386D3DE1E034	8/23/2012 12:09	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87021	7/21/2015 13:15	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	18.020	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	8.060	m
Field Msr/Obs-Portable Data Logger	17.020	m
Field Msr/Obs-Portable Data Logger	24.050	m
Field Msr/Obs-Portable Data Logger	7.960	m
Field Msr/Obs-Portable Data Logger	15.960	m
Field Msr/Obs-Portable Data Logger	17.020	m
Field Msr/Obs-Portable Data Logger	16.990	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	17.970	m
Field Msr/Obs-Portable Data Logger	6.020	m
Field Msr/Obs-Portable Data Logger	20.020	m
Field Msr/Obs-Portable Data Logger	9.000	m
Field Msr/Obs-Portable Data Logger	1.040	m
Field Msr/Obs-Portable Data Logger	10.990	m
Field Msr/Obs-Portable Data Logger	4.030	m
Quality Control Field Replicate Portable Data Logger	19.870	m
Field Msr/Obs-Portable Data Logger	11.000	m
Field Msr/Obs-Portable Data Logger	2.040	m
Field Msr/Obs-Portable Data Logger	18.040	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	0.250	m
Field Msr/Obs-Portable Data Logger	7.010	m
Field Msr/Obs-Portable Data Logger	11.980	m
Field Msr/Obs-Portable Data Logger	16.000	m
Field Msr/Obs-Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	15.980	m
Field Msr/Obs-Portable Data Logger	8.990	m
Field Msr/Obs-Portable Data Logger	20.980	m
Field Msr/Obs-Portable Data Logger	20.010	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	7.000	m
Quality Control Field Replicate Portable Data Logger	19.990	m
Field Msr/Obs-Portable Data Logger	21.980	m
Field Msr/Obs-Portable Data Logger	20.000	m
Field Msr/Obs-Portable Data Logger	0.970	m
Field Msr/Obs-Portable Data Logger	5.940	m
Field Msr/Obs-Portable Data Logger	22.910	m
Field Msr/Obs-Portable Data Logger	21.990	m
Field Msr/Obs-Portable Data Logger	15.030	m
Field Msr/Obs-Portable Data Logger	12.010	m
Field Msr/Obs-Portable Data Logger	13.960	m
Field Msr/Obs-Portable Data Logger	0.370	m
Field Msr/Obs-Portable Data Logger	24.020	m
Field Msr/Obs-Portable Data Logger	5.970	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	20	Final
Actual	21	Final
Actual	22.1	Final
Actual	20	Final
Actual	21.6	Final
Actual	21.3	Final
Actual	20	Final
Actual	20.7	Final
Actual	21.3	Final
Actual	20.8	Final
Actual	20	Final
Actual	20.7	Final
Actual	22	Final
Actual	21	Final
Actual	20.6	Final
Actual	20.7	Final
Actual	21	Final
Actual	21.2	Final
Actual	20	Final
Actual	21.2	Final
Actual	21	Final
Actual	20	Final
Actual	19.9	Final
Actual	20	Final
Actual	21	Final
Actual	20.9	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	22.5	Final
Actual	20.9	Final
Actual	22	Final
Actual	19.9	Final
Actual	21	Final
Actual	21	Final
Actual	22.7	Final
Actual	21	Final
Actual	19.9	Final
Actual	20.7	Final
Actual	21	Final
Actual	22.3	Final
Actual	22	Final
Actual	18	Final
Actual	20.8	Final
Actual	20	Final
Actual	23.1	Final
Actual	20.8	Final

20.0000000 uS/cm
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21.3000000 uS/cm
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Organization ActivityID=VOYA_16_201007200019
Organization ActivityID=VOYA_16_200707210008
Organization ActivityID=VOYA_16_201208230010
Organization ActivityID=VOYA_16_201007200018
Organization ActivityID=VOYA_16_201308260027
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260011 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201108160017
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150019 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201307300022
Organization ActivityID=VOYA_16_201507210006
Organization ActivityID=VOYA_16_201107210019
Organization ActivityID=VOYA_16_201307300011
Organization ActivityID=VOYA_16_200809090021
Organization ActivityID=VOYA_16_200809090010
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250002 VISIT COMMENT:1 adult loon.
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150013 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200907270005
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250021/1 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_200709090012
Organization ActivityID=VOYA_16_201308260005
Organization ActivityID=VOYA_16_200707210019
Organization ActivityID=VOYA_16_201106150004
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230002 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_201007200008
Organization ActivityID=VOYA_16_200809090013
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230018 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_200906110006
Organization ActivityID=VOYA_16_200909030002
Organization ActivityID=VOYA_16_200906110017
Organization ActivityID=VOYA_16_201208230011
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150023 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200807150021
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230004 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_200809090008
Organization ActivityID=VOYA_16_201108160021/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060026 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_201108160021
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230003 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_201206120008
Organization ActivityID=VOYA_16_201007200025
Organization ActivityID=VOYA_16_201207190024
ACTIVITY COMMENT: 1:38:51 PM Organization ActivityID=VOYA_16_200606050016 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: 3:27:38 PM Organization ActivityID=VOYA_16_200607310014 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_201206120018
Organization ActivityID=VOYA_16_201008180001
Organization ActivityID=VOYA_16_201208230032
Organization ActivityID=VOYA_16_201507210008

Tick Tally: Ladd=198, Jaime=170

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
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9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
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863716E764C54580A197464C639205BF017	9/9/2007 12:30	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6029	8/26/2014 14:00	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A013	6/11/2009 12:00	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903033	7/19/2012 13:30	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08017	7/20/2010 12:48	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688003	6/15/2010 13:45	CDT	Water
094398B6947747AC8563662A55EAA34B007	6/5/2006 13:20	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852012	6/4/2007 12:00	CDT	Water
A2942DC25D904534956AFA903B743949017	7/21/2011 14:17	CDT	Water
7DA70F81FF974DA08418881547F8785E005	6/11/2008 11:45	CDT	Water
B8317A69F89447559CA6E7DB077156F0023	7/21/2007 13:00	CDT	Water
75373D48F020459DB777BC97EC520889012	7/31/2006 15:19	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87045	7/21/2015 13:15	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D007	6/16/2014 12:47	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6005	8/16/2011 15:10	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A001	6/11/2009 12:00	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302021	9/9/2008 10:45	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D028	6/16/2014 12:47	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D022	6/16/2014 12:47	CDT	Water
7DA70F81FF974DA08418881547F8785E007	6/11/2008 11:45	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E022	7/30/2013 14:15	CDT	Water
7DA70F81FF974DA08418881547F8785E016	6/11/2008 11:45	CDT	Water
E066E85D37FA40E080B056283ADAD66D013	7/27/2009 12:45	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6002	8/16/2011 15:10	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4020	9/3/2009 12:50	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688021	6/15/2010 13:45	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D033	6/16/2014 12:47	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A026	7/15/2008 11:30	CDT	Water
A58AD57A1F974C739CF2106357707C87002	6/15/2011 12:30	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E011	7/30/2013 14:15	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D011	6/16/2014 12:47	CDT	Water
75373D48F020459DB777BC97EC520889011	7/31/2006 15:19	CDT	Water
75E72C7BD05B41A395CF6347B002209F013	9/26/2006 11:50	CDT	Water
E480D7E9955F48B5B537935386D3DE1E020	8/23/2012 12:09	CDT	Water
863716E764C54580A197464C639205BF009	9/9/2007 12:30	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6008	8/16/2011 15:10	CDT	Water
A58AD57A1F974C739CF2106357707C87010	6/15/2011 12:30	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6007	8/26/2014 14:00	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4006	9/3/2009 12:50	CDT	Water
75373D48F020459DB777BC97EC520889016	7/31/2006 15:19	CDT	Water
75373D48F020459DB777BC97EC520889010	7/31/2006 15:19	CDT	Water
E480D7E9955F48B5B537935386D3DE1E014	8/23/2012 12:09	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302001	9/9/2008 10:45	CDT	Water
863716E764C54580A197464C639205BF002	9/9/2007 12:30	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D013	8/18/2010 12:30	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6013	8/16/2011 15:10	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A011	7/15/2008 11:30	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	16.040	m
Field Msr/Obs-Portable Data Logger	19.910	m
Quality Control Field Replicate Portable Data Logger	10.040	m
Field Msr/Obs-Portable Data Logger	24.060	m
Field Msr/Obs-Portable Data Logger	13.990	m
Quality Control Field Replicate Portable Data Logger	0.960	m
Field Msr/Obs-Portable Data Logger	6.020	m
Field Msr/Obs-Portable Data Logger	11.050	m
Field Msr/Obs-Portable Data Logger	14.960	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	23.960	m
Field Msr/Obs-Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	26.050	m
Quality Control Field Replicate Portable Data Logger	0.060	m
Quality Control Field Replicate Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	0.230	m
Field Msr/Obs-Portable Data Logger	18.020	m
Field Msr/Obs-Portable Data Logger	19.990	m
Field Msr/Obs-Portable Data Logger	14.070	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	15.030	m
Field Msr/Obs-Portable Data Logger	13.080	m
Field Msr/Obs-Portable Data Logger	11.030	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	17.000	m
Field Msr/Obs-Portable Data Logger	17.760	m
Quality Control Field Replicate Portable Data Logger	22.950	m
Field Msr/Obs-Portable Data Logger	24.110	m
Field Msr/Obs-Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	4.850	m
Field Msr/Obs-Portable Data Logger	9.010	m
Field Msr/Obs-Portable Data Logger	11.690	m
Field Msr/Obs-Portable Data Logger	11.030	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	7.970	m
Quality Control Field Replicate Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	14.000	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	5.980	m
Field Msr/Obs-Portable Data Logger	0.050	m
Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	11.030	m
Field Msr/Obs-Portable Data Logger	9.980	m
Field Msr/Obs-Portable Data Logger	8.990	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	21	Final
Actual	22	Final
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Actual	23	Final
Actual	20	Final
Actual	18	Final
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Actual	21	Final
Actual	22	Final
Actual	18	Final
Actual	34.7	Final
Actual	20	Final
Actual	21	Final
Actual	21	Final
Actual	22	Final
Actual	21.2	Final
Actual	21.1	Final
Actual	21	Final
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Actual	21	Final
Actual	20	Final
Actual	21	Final
Actual	21	Final
Actual	19	Final
Actual	21.2	Final
Actual	21	Final
Actual	20	Final
Actual	20.5	Final
Actual	20.8	Final
Actual	18	Final
Actual	20	Final
Actual	21.8	Final
Actual	21	Final
Actual	21	Final
Actual	20	Final
Actual	20.9	Final
Actual	21	Final
Actual	18	Final
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Actual	22.3	Final
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Actual	20	Final
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Actual	21	Final

21.0000000 uS/cm
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Organization ActivityID=VOYA_16_200709090017
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260023 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200906110011/1
Organization ActivityID=VOYA_16_201207190026
Organization ActivityID=VOYA_16_201007200015
Organization ActivityID=VOYA_16_201006150002/1
ACTIVITY COMMENT: 1:30:37 PM Organization ActivityID=VOYA_16_200606050007 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_200706040012
Organization ActivityID=VOYA_16_201107210015
Organization ActivityID=VOYA_16_200806110004
Organization ActivityID=VOYA_16_200707210023
ACTIVITY COMMENT: 3:25:35 PM Organization ActivityID=VOYA_16_200607310012 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_201507210029
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160002/1 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201108160002/1
Organization ActivityID=VOYA_16_200906110001
Organization ActivityID=VOYA_16_200809090019
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160023 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160017 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200806110006
Organization ActivityID=VOYA_16_201307300020
Organization ActivityID=VOYA_16_200806110014
Organization ActivityID=VOYA_16_200907270012
Organization ActivityID=VOYA_16_201108160002
Organization ActivityID=VOYA_16_200909030018
Organization ActivityID=VOYA_16_201006150019
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160027/2 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200807150023
Organization ActivityID=VOYA_16_201106150002
Organization ActivityID=VOYA_16_201307300010
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160007 VISIT COMMENT:No loons
ACTIVITY COMMENT: 3:24:53 PM Organization ActivityID=VOYA_16_200607310011 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: 12:17:08 PM Organization ActivityID=VOYA_16_200609260013 VISIT COMMENT:Cruiser Lake; Dat
Organization ActivityID=VOYA_16_201208230013
Organization ActivityID=VOYA_16_200709090009
Organization ActivityID=VOYA_16_201108160006
Organization ActivityID=VOYA_16_201106150009
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260003/1 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200909030005
ACTIVITY COMMENT: 3:28:56 PM Organization ActivityID=VOYA_16_200607310016 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: 3:24:08 PM Organization ActivityID=VOYA_16_200607310010 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_201208230008
Organization ActivityID=VOYA_16_200809090001
Organization ActivityID=VOYA_16_200709090002
Organization ActivityID=VOYA_16_201008180012
Organization ActivityID=VOYA_16_201108160011
Organization ActivityID=VOYA_16_200807150010

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

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E480D7E9955F48B5B537935386D3DE1E015	8/23/2012 12:09	CDT	Water
094398B6947747AC8563662A55EAA34B002	6/5/2006 13:20	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0029	6/12/2012 13:43	CDT	Water
B8317A69F89447559CA6E7DB077156F0021	7/21/2007 13:00	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E025	7/30/2013 14:15	CDT	Water
B8317A69F89447559CA6E7DB077156F0017	7/21/2007 13:00	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B016	6/15/2015 15:30	CDT	Water
E066E85D37FA40E080B056283ADAD66D023	7/27/2009 12:45	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4009	9/3/2009 12:50	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B011	8/26/2013 11:58	CDT	Water
094398B6947747AC8563662A55EAA34B014	6/5/2006 13:20	CDT	Water
A2942DC25D904534956AFA903B743949027	7/21/2011 14:17	CDT	Water
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B5CB5ACA538C4A3DA73CE9E52FBA5688009	6/15/2010 13:45	CDT	Water
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933E3E59779C4FA98B0936D3A66B7E5D011	8/18/2010 12:30	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D032	6/16/2014 12:47	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0032	6/12/2012 13:43	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D014	8/18/2010 12:30	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6019	6/6/2013 12:45	CDT	Water
B8317A69F89447559CA6E7DB077156F0005	7/21/2007 13:00	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87033	7/21/2015 13:15	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A010	7/23/2014 13:00	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6008	8/26/2014 14:00	CDT	Water
E066E85D37FA40E080B056283ADAD66D008	7/27/2009 12:45	CDT	Water
A58AD57A1F974C739CF2106357707C87017	6/15/2011 12:30	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6027	8/26/2014 14:00	CDT	Water
E480D7E9955F48B5B537935386D3DE1E023	8/23/2012 12:09	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D007	8/18/2010 12:30	CDT	Water
E480D7E9955F48B5B537935386D3DE1E026	8/23/2012 12:09	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A011	7/23/2014 13:00	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903022	7/19/2012 13:30	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6011	6/6/2013 12:45	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D010	8/18/2010 12:30	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852027	6/4/2007 12:00	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08013	7/20/2010 12:48	CDT	Water
094398B6947747AC8563662A55EAA34B004	6/5/2006 13:20	CDT	Water
A2942DC25D904534956AFA903B743949005	7/21/2011 14:17	CDT	Water

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Field Msr/Obs-Portable Data Logger	7.000	m
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Field Msr/Obs-Portable Data Logger	17.780	m
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Field Msr/Obs-Portable Data Logger	13.040	m
Field Msr/Obs-Portable Data Logger	23.000	m
Field Msr/Obs-Portable Data Logger	13.990	m
Field Msr/Obs-Portable Data Logger	6.000	m
Field Msr/Obs-Portable Data Logger	8.910	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	14.100	m
Field Msr/Obs-Portable Data Logger	6.970	m
Field Msr/Obs-Portable Data Logger	5.990	m
Quality Control Field Replicate Portable Data Logger	20.060	m
Field Msr/Obs-Portable Data Logger	7.730	m
Field Msr/Obs-Portable Data Logger	9.980	m
Field Msr/Obs-Portable Data Logger	2.010	m
Quality Control Field Replicate Portable Data Logger	0.180	m
Field Msr/Obs-Portable Data Logger	9.010	m
Quality Control Field Replicate Portable Data Logger	22.930	m
Quality Control Field Replicate Portable Data Logger	19.990	m
Quality Control Field Replicate Portable Data Logger	9.990	m
Field Msr/Obs-Portable Data Logger	12.970	m
Field Msr/Obs-Portable Data Logger	3.920	m
Field Msr/Obs-Portable Data Logger	16.030	m
Field Msr/Obs-Portable Data Logger	4.030	m
Field Msr/Obs-Portable Data Logger	1.980	m
Field Msr/Obs-Portable Data Logger	6.030	m
Field Msr/Obs-Portable Data Logger	13.960	m
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Field Msr/Obs-Portable Data Logger	14.000	m
Field Msr/Obs-Portable Data Logger	5.010	m
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Field Msr/Obs-Portable Data Logger	4.990	m
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Field Msr/Obs-Portable Data Logger	5.990	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	26.040	m
Field Msr/Obs-Portable Data Logger	11.020	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	3.050	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Actual	22.2	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	21.5	Final
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Actual	20.4	Final
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Actual	20.5	Final
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Actual	18	Final
Actual	19	Final
Actual	20	Final
Actual	20.7	Final
Actual	21	Final
Actual	20.9	Final
Actual	21	Final
Actual	21	Final
Actual	21.2	Final
Actual	21.2	Final
Actual	20	Final
Actual	22.5	Final
Actual	21	Final
Actual	21.1	Final
Actual	19.9	Final
Actual	21	Final
Actual	21	Final
Actual	20	Final
Actual	21.8	Final
Actual	21.8	Final
Actual	20	Final
Actual	22	Final
Actual	19.9	Final
Actual	21.6	Final
Actual	22	Final
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22.2000000 uS/cm
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Organization ActivityID=VOYA_16_201208230009
ACTIVITY COMMENT: 1:24:49 PM Organization ActivityID=VOYA_16_200606050002 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_201206120023
Organization ActivityID=VOYA_16_200707210021
Organization ActivityID=VOYA_16_201307300023
Organization ActivityID=VOYA_16_200707210017
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150009 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200907270021
Organization ActivityID=VOYA_16_200909030008
Organization ActivityID=VOYA_16_201308260008
ACTIVITY COMMENT: 1:37:33 PM Organization ActivityID=VOYA_16_200606050014 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_201107210024
ACTIVITY COMMENT: 1:38:17 PM Organization ActivityID=VOYA_16_200606050015 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_200906110007
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230011 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_201206120003/1
Organization ActivityID=VOYA_16_200907270015
Organization ActivityID=VOYA_16_201006150008
Organization ActivityID=VOYA_16_201007200007
Organization ActivityID=VOYA_16_201106150021/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250009 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_200806110011
Organization ActivityID=VOYA_16_201206120004
Organization ActivityID=VOYA_16_200706040001/1
Organization ActivityID=VOYA_16_201008180010
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160026/1 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201206120025/1
Organization ActivityID=VOYA_16_201008180011/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060017 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_200707210005
Organization ActivityID=VOYA_16_201507210019
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230006 VISIT COMMENT:No loon
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260004 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200907270007
Organization ActivityID=VOYA_16_201106150015
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260021 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201208230016
Organization ActivityID=VOYA_16_201008180006
Organization ActivityID=VOYA_16_201208230019
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230007 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_201207190016
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060010 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_201008180009
Organization ActivityID=VOYA_16_200706040027
Organization ActivityID=VOYA_16_201007200012
ACTIVITY COMMENT: 1:26:55 PM Organization ActivityID=VOYA_16_200606050004 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_201107210004

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Tick Tally: Ladd=198, Jaime=170

Tick Tally: Ladd=198, Jaime=170

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

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9030003	48.4995075	-92.8120077	NAD83	0

CF55CDF404B64630BB55B90AEC78FE87026	7/21/2015 13:15	CDT	Water
863716E764C54580A197464C639205BF014	9/9/2007 12:30	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87044	7/21/2015 13:15	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D015	8/18/2010 12:30	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D020	8/18/2010 12:30	CDT	Water
7DA70F81FF974DA08418881547F8785E026	6/11/2008 11:45	CDT	Water
A58AD57A1F974C739CF2106357707C87004	6/15/2011 12:30	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D004	8/18/2010 12:30	CDT	Water
E066E85D37FA40E080B056283ADAD66D014	7/27/2009 12:45	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4022	9/3/2009 12:50	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A031	7/23/2014 13:00	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688005	6/15/2010 13:45	CDT	Water
7DA70F81FF974DA08418881547F8785E004	6/11/2008 11:45	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4007	9/3/2009 12:50	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A022	7/15/2008 11:30	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B005	8/26/2013 11:58	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6012	8/26/2014 14:00	CDT	Water
A58AD57A1F974C739CF2106357707C87025	6/15/2011 12:30	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D014	6/16/2014 12:47	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852011	6/4/2007 12:00	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E008	7/30/2013 14:15	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A011	6/11/2009 12:00	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D012	8/18/2010 12:30	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A025	7/23/2014 13:00	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6013	6/6/2013 12:45	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4003	9/3/2009 12:50	CDT	Water
A58AD57A1F974C739CF2106357707C87021	6/15/2011 12:30	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A004	6/11/2009 12:00	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4024	9/3/2009 12:50	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87018	7/21/2015 13:15	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903009	7/19/2012 13:30	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D027	8/18/2010 12:30	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6014	8/16/2011 15:10	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08014	7/20/2010 12:48	CDT	Water
75373D48F020459DB777BC97EC520889022	7/31/2006 15:19	CDT	Water
863716E764C54580A197464C639205BF001	9/9/2007 12:30	CDT	Water
E066E85D37FA40E080B056283ADAD66D027	7/27/2009 12:45	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87035	7/21/2015 13:15	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852015	6/4/2007 12:00	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903007	7/19/2012 13:30	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852025	6/4/2007 12:00	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B014	8/26/2013 11:58	CDT	Water
B8317A69F89447559CA6E7DB077156F0004	7/21/2007 13:00	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87030	7/21/2015 13:15	CDT	Water
A58AD57A1F974C739CF2106357707C87013	6/15/2011 12:30	CDT	Water
094398B6947747AC8563662A55EAA34B006	6/5/2006 13:20	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B011	6/15/2015 15:30	CDT	Water

Quality Control Field Replicate Portable Data Logger
Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger	9.920	m
Field Msr/Obs-Portable Data Logger	13.020	m
Field Msr/Obs-Portable Data Logger	25.000	m
Field Msr/Obs-Portable Data Logger	12.020	m
Field Msr/Obs-Portable Data Logger	16.970	m
Field Msr/Obs-Portable Data Logger	23.930	m
Quality Control Field Replicate Portable Data Logger	1.040	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	21.010	m
Field Msr/Obs-Portable Data Logger	22.030	m
Field Msr/Obs-Portable Data Logger	3.080	m
Field Msr/Obs-Portable Data Logger	1.940	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	19.020	m
Field Msr/Obs-Portable Data Logger	0.100	m
Field Msr/Obs-Portable Data Logger	5.030	m
Field Msr/Obs-Portable Data Logger	20.990	m
Field Msr/Obs-Portable Data Logger	8.830	m
Field Msr/Obs-Portable Data Logger	10.000	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	9.040	m
Field Msr/Obs-Portable Data Logger	9.990	m
Field Msr/Obs-Portable Data Logger	16.900	m
Field Msr/Obs-Portable Data Logger	7.990	m
Quality Control Field Replicate Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	17.970	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	23.010	m
Field Msr/Obs-Portable Data Logger	3.000	m
Quality Control Field Replicate Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	23.060	m
Field Msr/Obs-Portable Data Logger	10.990	m
Quality Control Field Replicate Portable Data Logger	10.020	m
Field Msr/Obs-Portable Data Logger	20.010	m
Field Msr/Obs-Portable Data Logger	0.010	m
Field Msr/Obs-Portable Data Logger	23.060	m
Field Msr/Obs-Portable Data Logger	17.990	m
Field Msr/Obs-Portable Data Logger	13.990	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	24.070	m
Field Msr/Obs-Portable Data Logger	7.970	m
Field Msr/Obs-Portable Data Logger	2.950	m
Field Msr/Obs-Portable Data Logger	13.010	m
Field Msr/Obs-Portable Data Logger	10.990	m
Field Msr/Obs-Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	2.010	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Actual	20.9	Final
Actual	21	Final
Actual	21.8	Final
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Actual	22	Final
Actual	21.1	Final
Actual	18	Final
Actual	21	Final
Actual	21	Final
Actual	22	Final
Actual	21.4	Final
Actual	20.9	Final
Actual	20	Final
Actual	20.9	Final
Actual	21	Final
Actual	20.6	Final
Actual	21	Final
Actual	20	Final
Actual	21	Final
Actual	22.1	Final
Actual	21	Final
Actual	20	Final
Actual	21	Final
Actual	22	Final
Actual	20.9	Final
Actual	22.2	Final
Actual	22	Final
Actual	20	Final
Actual	20	Final
Actual	19	Final
Actual	21	Final
Actual	22	Final
Actual	21.2	Final
Actual	21	Final
Actual	22.2	Final
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Actual	21.2	Final
Actual	21	Final
Actual	21	Final
Actual	20	Final
Actual	21	Final
Actual	20.3	Final

20.9000000 uS/cm
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Organization ActivityID=VOYA_16_201507210012/1
Organization ActivityID=VOYA_16_200709090014
Organization ActivityID=VOYA_16_201507210028
Organization ActivityID=VOYA_16_201008180013
Organization ActivityID=VOYA_16_201008180018
Organization ActivityID=VOYA_16_200806110023
Organization ActivityID=VOYA_16_201106150002/1
Organization ActivityID=VOYA_16_201008180002/1
Organization ActivityID=VOYA_16_200907270011/1
Organization ActivityID=VOYA_16_200909030020
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230024 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_201006150004
Organization ActivityID=VOYA_16_200806110003
Organization ActivityID=VOYA_16_200909030006
Organization ActivityID=VOYA_16_200807150020
Organization ActivityID=VOYA_16_201308260002
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260008 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201106150022
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160010 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200706040011
Organization ActivityID=VOYA_16_201307300006/1
Organization ActivityID=VOYA_16_200906110010
Organization ActivityID=VOYA_16_201008180011
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230019 VISIT COMMENT:No loon
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060012 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_200909030002/1
Organization ActivityID=VOYA_16_201106150019
Organization ActivityID=VOYA_16_200906110003
Organization ActivityID=VOYA_16_200909030021
Organization ActivityID=VOYA_16_201507210005
Organization ActivityID=VOYA_16_201207190003/1
Organization ActivityID=VOYA_16_201008180024
Organization ActivityID=VOYA_16_201108160012
Organization ActivityID=VOYA_16_201007200011/1
ACTIVITY COMMENT: 3:32:17 PM Organization ActivityID=VOYA_16_200607310022 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_200709090001
Organization ActivityID=VOYA_16_200907270024
Organization ActivityID=VOYA_16_201507210021
Organization ActivityID=VOYA_16_200706040015
Organization ActivityID=VOYA_16_201207190003
Organization ActivityID=VOYA_16_200706040025
Organization ActivityID=VOYA_16_201308260011
Organization ActivityID=VOYA_16_200707210004
Organization ActivityID=VOYA_16_201507210016
Organization ActivityID=VOYA_16_201106150012
ACTIVITY COMMENT: 1:29:33 PM Organization ActivityID=VOYA_16_200606050006 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150004 VISIT COMMENT:No loons

Tick Tally: Ladd=198, Jaime=170

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775

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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

9030003	48.4995075	-92.8120077	NAD83	0
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9030003	48.4995075	-92.8120077	NAD83	0
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094398B6947747AC8563662A55EAA34B019	6/5/2006 13:20	CDT	Water
E480D7E9955F48B5B537935386D3DE1E022	8/23/2012 12:09	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B018	6/15/2015 15:30	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F012	8/25/2015 13:50	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B025	8/26/2013 11:58	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688018	6/15/2010 13:45	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B026	8/26/2013 11:58	CDT	Water
7DA70F81FF974DA08418881547F8785E023	6/11/2008 11:45	CDT	Water
75373D48F020459DB777BC97EC520889023	7/31/2006 15:19	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A016	7/23/2014 13:00	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B016	8/26/2013 11:58	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B012	8/26/2013 11:58	CDT	Water
75E72C7BD05B41A395CF6347B002209F003	9/26/2006 11:50	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B013	6/15/2015 15:30	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6018	6/6/2013 12:45	CDT	Water
E480D7E9955F48B5B537935386D3DE1E009	8/23/2012 12:09	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6021	8/16/2011 15:10	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852008	6/4/2007 12:00	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6023	6/6/2013 12:45	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D009	6/16/2014 12:47	CDT	Water
A58AD57A1F974C739CF2106357707C87016	6/15/2011 12:30	CDT	Water
B8317A69F89447559CA6E7DB077156F0014	7/21/2007 13:00	CDT	Water
094398B6947747AC8563662A55EAA34B012	6/5/2006 13:20	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688002	6/15/2010 13:45	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6012	6/6/2013 12:45	CDT	Water
A58AD57A1F974C739CF2106357707C87009	6/15/2011 12:30	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0011	6/12/2012 13:43	CDT	Water
094398B6947747AC8563662A55EAA34B003	6/5/2006 13:20	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903019	7/19/2012 13:30	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6009	6/6/2013 12:45	CDT	Water
E480D7E9955F48B5B537935386D3DE1E019	8/23/2012 12:09	CDT	Water
A58AD57A1F974C739CF2106357707C87008	6/15/2011 12:30	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A026	7/23/2014 13:00	CDT	Water
E066E85D37FA40E080B056283ADAD66D011	7/27/2009 12:45	CDT	Water
4325922E08564A39BFCD3C8EEFDCC85B009	8/26/2013 11:58	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6010	8/26/2014 14:00	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E007	7/30/2013 14:15	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E015	7/30/2013 14:15	CDT	Water
7DA70F81FF974DA08418881547F8785E021	6/11/2008 11:45	CDT	Water
E066E85D37FA40E080B056283ADAD66D012	7/27/2009 12:45	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0020	6/12/2012 13:43	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D018	6/16/2014 12:47	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E005	7/30/2013 14:15	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688007	6/15/2010 13:45	CDT	Water
E066E85D37FA40E080B056283ADAD66D010	7/27/2009 12:45	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D025	8/18/2010 12:30	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A012	7/15/2008 11:30	CDT	Water

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Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	12.030	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	17.070	m
Field Msr/Obs-Portable Data Logger	7.030	m
Field Msr/Obs-Portable Data Logger	16.980	m
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Field Msr/Obs-Portable Data Logger	11.010	m
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Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	3.980	m
Field Msr/Obs-Portable Data Logger	1.970	m
Quality Control Field Replicate Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	4.010	m
Quality Control Field Replicate Portable Data Logger	9.920	m
Field Msr/Obs-Portable Data Logger	6.000	m
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Field Msr/Obs-Portable Data Logger	8.890	m
Field Msr/Obs-Portable Data Logger	2.980	m
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Field Msr/Obs-Portable Data Logger	2.010	m
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Quality Control Field Replicate Portable Data Logger	10.090	m
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Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	21.000	m
Field Msr/Obs-Portable Data Logger	9.960	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Actual	22	Final
Actual	21.7	Final
Actual	20.6	Final
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Actual	20.6	Final
Actual	20.9	Final
Actual	21	Final
Actual	20	Final
Actual	20.3	Final
Actual	22.4	Final
Actual	22.4	Final
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Actual	22.6	Final
Actual	19.9	Final
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22.0000000 uS/cm
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ACTIVITY COMMENT: 1:41:26 PM Organization ActivityID=VOYA_16_200606050019 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_201208230015
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150011 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250005 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_201308260021
Organization ActivityID=VOYA_16_201006150016
Organization ActivityID=VOYA_16_201308260022
Organization ActivityID=VOYA_16_200806110021
ACTIVITY COMMENT: 3:32:55 PM Organization ActivityID=VOYA_16_200607310023 VISIT COMMENT:Cruiser Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230012 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_201308260013
Organization ActivityID=VOYA_16_201308260009
ACTIVITY COMMENT: 11:59:51 AM Organization ActivityID=VOYA_16_200609260003 VISIT COMMENT:Cruiser Lake; Dat
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150006 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060016 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_201208230002/1
Organization ActivityID=VOYA_16_201108160018
Organization ActivityID=VOYA_16_200706040008
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060021 VISIT COMMENT:Loon landed next to campsite.
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160005 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201106150014
Organization ActivityID=VOYA_16_200707210014
ACTIVITY COMMENT: 1:36:07 PM Organization ActivityID=VOYA_16_200606050012 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_201006150002
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060011 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_201106150008
Organization ActivityID=VOYA_16_201206120006
ACTIVITY COMMENT: 1:25:58 PM Organization ActivityID=VOYA_16_200606050003 VISIT COMMENT:Cruiser Lake; Data
Organization ActivityID=VOYA_16_201207190012/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060008 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_201208230012/1
Organization ActivityID=VOYA_16_201106150007
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230020 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_200907270010
Organization ActivityID=VOYA_16_201308260006
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260006 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201307300007
Organization ActivityID=VOYA_16_201307300014
Organization ActivityID=VOYA_16_200806110019
Organization ActivityID=VOYA_16_200907270011
Organization ActivityID=VOYA_16_201206120013/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160013 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201307300002
Organization ActivityID=VOYA_16_201006150006
Organization ActivityID=VOYA_16_200907270009
Organization ActivityID=VOYA_16_201008180022
Organization ActivityID=VOYA_16_200807150011

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

Tick Tally: Ladd=198, Jaime=170

Tick Tally: Ladd=198, Jaime=170

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Tick Tally: Ladd=198, Jaime=170

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Tick Tally: Ladd=198, Jaime=170

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003

9030003	48.4995075	-92.8120077	NAD83	0
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9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.3955080	-92.6566049	NAD83	0
9030003	48.3955080	-92.6566049	NAD83	0
9030003	48.3955080	-92.6566049	NAD83	0
9030003	48.3955080	-92.6566049	NAD83	0
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9030003	48.3955080	-92.6566049	NAD83	0
9030003	48.3955080	-92.6566049	NAD83	0

B5CB5ACA538C4A3DA73CE9E52FBA5688015	6/15/2010 13:45	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903011	7/19/2012 13:30	CDT	Water
6C9FFA3C8B72443B967A81603CE479B6030	8/26/2014 14:00	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6027	6/6/2013 12:45	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0027	6/12/2012 13:43	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6003	8/16/2011 15:10	CDT	Water
863716E764C54580A197464C639205BF020	9/9/2007 12:30	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6019	8/16/2011 15:10	CDT	Water
933E3E59779C4FA98B0936D3A66B7E5D023	8/18/2010 12:30	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87023	7/21/2015 13:15	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A027	7/15/2008 11:30	CDT	Water
E066E85D37FA40E080B056283ADAD66D021	7/27/2009 12:45	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302003	9/9/2008 10:45	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A019	7/15/2008 11:30	CDT	Water
B5CB5ACA538C4A3DA73CE9E52FBA5688011	6/15/2010 13:45	CDT	Water
A58AD57A1F974C739CF2106357707C87001	6/15/2011 12:30	CDT	Water
C4F79F62BA364CB390F31F8341FCBA6A021	6/11/2009 12:00	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E026	7/30/2013 14:15	CDT	Water
7E6AD20C88B54F85938B1BA8FD02D5D4008	9/3/2009 12:50	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A024	7/15/2008 11:30	CDT	Water
863716E764C54580A197464C639205BF018	9/9/2007 12:30	CDT	Water
AEEBC2C91B8948C2956081F15FAB1302006	9/9/2008 10:45	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E018	7/30/2013 14:15	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B022	6/15/2015 15:30	CDT	Water
B292F6CA146F4B40B22485DB8EFB793F017	8/25/2015 13:50	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E006	7/30/2013 14:15	CDT	Water
75E72C7BD05B41A395CF6347B002209F002	9/26/2006 11:50	CDT	Water
E480D7E9955F48B5B537935386D3DE1E024	8/23/2012 12:09	CDT	Water
7A91DAF619A44BA592EDDBDFF3A4F7E0036	6/12/2012 13:43	CDT	Water
863716E764C54580A197464C639205BF005	9/9/2007 12:30	CDT	Water
1136C56E9F8F44BF88C4861C1E60015B039	6/15/2015 15:30	CDT	Water
B8317A69F89447559CA6E7DB077156F0006	7/21/2007 13:00	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A012	7/23/2014 13:00	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6016	8/16/2011 15:10	CDT	Water
C9CD9C05BFEB4D5FB4295ABC6E8A899D023	6/16/2014 12:47	CDT	Water
A2942DC25D904534956AFA903B743949008	7/21/2011 14:17	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852009	6/4/2007 12:00	CDT	Water
0A48F98EC92D44E6A3256FCEB55ED2D6017	8/16/2011 15:10	CDT	Water
28FD27AA1E7042A2B60215E06923EBC6017	6/6/2013 12:45	CDT	Water
3EF684E60C4C41879B75FA298DBEC1F1002	8/1/2006 14:45	CDT	Water
77BF94E9A82A4CD59CD0F524C9F462D5003	6/30/2009 11:00	CDT	Water
7434A7EFD774438EAE7FF1320D206E5E004	6/7/2006 13:10	CDT	Water
3EF684E60C4C41879B75FA298DBEC1F1003	8/1/2006 14:45	CDT	Water
08F1B83F2B7D402FB107DAE269986275004	9/24/2006 12:49	CDT	Water
77BF94E9A82A4CD59CD0F524C9F462D5005	6/30/2009 11:00	CDT	Water
F7F5DFEAD55546FE9C079645F29FDD91002	7/19/2007 10:36	CDT	Water
77BF94E9A82A4CD59CD0F524C9F462D5004	6/30/2009 11:00	CDT	Water

Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger
Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	11.950	m
Field Msr/Obs-Portable Data Logger	4.030	m
Quality Control Field Replicate Portable Data Logger	20.000	m
Field Msr/Obs-Portable Data Logger	21.060	m
Field Msr/Obs-Portable Data Logger	17.010	m
Quality Control Field Replicate Portable Data Logger	0.280	m
Field Msr/Obs-Portable Data Logger	19.050	m
Field Msr/Obs-Portable Data Logger	15.010	m
Field Msr/Obs-Portable Data Logger	19.950	m
Field Msr/Obs-Portable Data Logger	8.010	m
Field Msr/Obs-Portable Data Logger	25.460	m
Field Msr/Obs-Portable Data Logger	18.060	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	15.930	m
Field Msr/Obs-Portable Data Logger	8.960	m
Field Msr/Obs-Portable Data Logger	0.270	m
Field Msr/Obs-Portable Data Logger	19.960	m
Field Msr/Obs-Portable Data Logger	19.000	m
Field Msr/Obs-Portable Data Logger	6.010	m
Field Msr/Obs-Portable Data Logger	22.010	m
Field Msr/Obs-Portable Data Logger	17.000	m
Field Msr/Obs-Portable Data Logger	3.970	m
Quality Control Field Replicate Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	12.030	m
Field Msr/Obs-Portable Data Logger	8.990	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	1.040	m
Field Msr/Obs-Portable Data Logger	15.000	m
Field Msr/Obs-Portable Data Logger	23.790	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	26.470	m
Field Msr/Obs-Portable Data Logger	4.960	m
Field Msr/Obs-Portable Data Logger	5.980	m
Field Msr/Obs-Portable Data Logger	12.010	m
Field Msr/Obs-Portable Data Logger	14.850	m
Field Msr/Obs-Portable Data Logger	6.320	m
Field Msr/Obs-Portable Data Logger	7.980	m
Field Msr/Obs-Portable Data Logger	12.960	m
Field Msr/Obs-Portable Data Logger	11.130	m
Quality Control Field Replicate Portable Data Logger	0.150	m
Quality Control Field Replicate Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	2.940	m
Field Msr/Obs-Portable Data Logger	1.040	m
Field Msr/Obs-Portable Data Logger	2.800	m
Field Msr/Obs-Portable Data Logger	2.910	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	1.990	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	18	Final
Actual	22.2	Final
Actual	22	Final
Actual	22.7	Final
Actual	21	Final
Actual	21	Final
Actual	22	Final
Actual	20	Final
Actual	21	Final
Actual	20.9	Final
Actual	22	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	18	Final
Actual	20	Final
Actual	21	Final
Actual	21.7	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	21	Final
Actual	20.6	Final
Actual	20.7	Final
Actual	20.7	Final
Actual	20.6	Final
Actual	20	Final
Actual	21.9	Final
Actual	21.4	Final
Actual	21	Final
Actual	31.6	Final
Actual	21	Final
Actual	20.6	Final
Actual	20	Final
Actual	21.1	Final
Actual	20	Final
Actual	20	Final
Actual	20	Final
Actual	22.3	Final
Actual	16	Final
Actual	34	Final
Actual	45	Final
Actual	16	Final
Actual	37	Final
Actual	34	Final
Actual	42	Final
Actual	34	Final

18.0000000 uS/cm
22.2000000 uS/cm
22.0000000 uS/cm
22.7000000 uS/cm
21.0000000 uS/cm
21.0000000 uS/cm
22.0000000 uS/cm
20.0000000 uS/cm
21.0000000 uS/cm
20.9000000 uS/cm
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20.0000000 uS/cm
21.9000000 uS/cm
21.4000000 uS/cm
21.0000000 uS/cm
31.6000000 uS/cm
21.0000000 uS/cm
20.6000000 uS/cm
20.0000000 uS/cm
21.1000000 uS/cm
20.0000000 uS/cm
20.0000000 uS/cm
20.0000000 uS/cm
22.3000000 uS/cm
16.0000000 uS/cm
34.0000000 uS/cm
45.0000000 uS/cm
16.0000000 uS/cm
37.0000000 uS/cm
34.0000000 uS/cm
42.0000000 uS/cm
34.0000000 uS/cm

Organization ActivityID=VOYA_16_201006150013
Organization ActivityID=VOYA_16_201207190006
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201408260023/2 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060025 VISIT COMMENT:Loon landed next to campsite.
Organization ActivityID=VOYA_16_201206120021
Organization ActivityID=VOYA_16_201108160001/1
Organization ActivityID=VOYA_16_200709090020
Organization ActivityID=VOYA_16_201108160016
Organization ActivityID=VOYA_16_201008180021
Organization ActivityID=VOYA_16_201507210010
Organization ActivityID=VOYA_16_200807150024
Organization ActivityID=VOYA_16_200907270019
Organization ActivityID=VOYA_16_200809090002/1
Organization ActivityID=VOYA_16_200807150017
Organization ActivityID=VOYA_16_201006150010
Organization ActivityID=VOYA_16_201106150001
Organization ActivityID=VOYA_16_200906110019
Organization ActivityID=VOYA_16_201307300024
Organization ActivityID=VOYA_16_200909030007
Organization ActivityID=VOYA_16_200807150022
Organization ActivityID=VOYA_16_200709090018
Organization ActivityID=VOYA_16_200809090005
Organization ActivityID=VOYA_16_201307300030/2
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150014 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201508250010 VISIT COMMENT:1 adult loon.
Organization ActivityID=VOYA_16_201307300006
ACTIVITY COMMENT: 11:58:32 AM Organization ActivityID=VOYA_16_200609260002 VISIT COMMENT:Cruiser Lake; Dat
Organization ActivityID=VOYA_16_201208230017
Organization ActivityID=VOYA_16_201206120029
Organization ActivityID=VOYA_16_200709090005
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201506150029 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_200707210006
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230008 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_201108160013
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201406160018 VISIT COMMENT:No loons
Organization ActivityID=VOYA_16_201107210007
Organization ActivityID=VOYA_16_200706040009
Organization ActivityID=VOYA_16_201108160014
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201306060015 VISIT COMMENT:Loon landed next to campsite.
ACTIVITY COMMENT: 2:54:57 PM Organization ActivityID=VOYA_18_200608010001/1 VISIT COMMENT:Net Lake; no bo
Organization ActivityID=VOYA_18_200906300002/1
ACTIVITY COMMENT: 1:26:33 PM Organization ActivityID=VOYA_18_200606070004 VISIT COMMENT:Net Lake; Datalog
ACTIVITY COMMENT: 2:48:46 PM Organization ActivityID=VOYA_18_200608010002 VISIT COMMENT:Net Lake; no bottc
ACTIVITY COMMENT: 12:56:45 PM Organization ActivityID=VOYA_18_200609240004 VISIT COMMENT:Net Lake; Datalog
Organization ActivityID=VOYA_18_200906300004
Organization ActivityID=VOYA_18_200707190002
Organization ActivityID=VOYA_18_200906300003

Tick Tally: Ladd=198, Jaime=170

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

Tick Tally: Ladd=198, Jaime=170
Calibration problems Additional Lab Remark Codes: FEQ

ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ
gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003

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7434A7EFD774438EAE7FF1320D206E5E002	6/7/2006 13:10	CDT	Water
F7F5DFEAD55546FE9C079645F29FDD91001	7/19/2007 10:36	CDT	Water
7434A7EFD774438EAE7FF1320D206E5E003	6/7/2006 13:10	CDT	Water
7434A7EFD774438EAE7FF1320D206E5E001	6/7/2006 13:10	CDT	Water
08F1B83F2B7D402FB107DAE269986275002	9/24/2006 12:49	CDT	Water
3EF684E60C4C41879B75FA298DBEC1F1004	8/1/2006 14:45	CDT	Water
08F1B83F2B7D402FB107DAE269986275003	9/24/2006 12:49	CDT	Water
77BF94E9A82A4CD59CD0F524C9F462D5002	6/30/2009 11:00	CDT	Water
77BF94E9A82A4CD59CD0F524C9F462D5001	6/30/2009 11:00	CDT	Water
08F1B83F2B7D402FB107DAE269986275001	9/24/2006 12:49	CDT	Water
3EF684E60C4C41879B75FA298DBEC1F1001	8/1/2006 14:45	CDT	Water
F7F5DFEAD55546FE9C079645F29FDD91003	7/19/2007 10:36	CDT	Water
46AC3EE9B0394294A9817AFEBE09F4BA008	7/27/2006 13:10	CDT	Water
14D07E1AC18949D48D2803678342ED88006	9/23/2006 11:39	CDT	Water
C05379D0216544B59D57F4C4D1F3F9D2004	7/18/2007 15:53	CDT	Water
7C1C52198444416FA163649384E3C7CF013	9/12/2007 10:42	CDT	Water
EF15F042B36A41F49688785754CF6A38014	6/26/2009 10:50	CDT	Water
EF15F042B36A41F49688785754CF6A38005	6/26/2009 10:50	CDT	Water
7C1C52198444416FA163649384E3C7CF004	9/12/2007 10:42	CDT	Water
14D07E1AC18949D48D2803678342ED88015	9/23/2006 11:39	CDT	Water
3C68C46FA869448FAC131F0D2B083D93013	6/2/2006 10:51	CDT	Water
9A5F0184B72945628F7EE75674A85762003	6/21/2007 10:45	CDT	Water
14D07E1AC18949D48D2803678342ED88003	9/23/2006 11:39	CDT	Water
9A5F0184B72945628F7EE75674A85762010	6/21/2007 10:45	CDT	Water
7C1C52198444416FA163649384E3C7CF018	9/12/2007 10:42	CDT	Water
3C68C46FA869448FAC131F0D2B083D93019	6/2/2006 10:51	CDT	Water
9A5F0184B72945628F7EE75674A85762013	6/21/2007 10:45	CDT	Water
14D07E1AC18949D48D2803678342ED88001	9/23/2006 11:39	CDT	Water
14D07E1AC18949D48D2803678342ED88007	9/23/2006 11:39	CDT	Water
46AC3EE9B0394294A9817AFEBE09F4BA011	7/27/2006 13:10	CDT	Water
14D07E1AC18949D48D2803678342ED88010	9/23/2006 11:39	CDT	Water
14D07E1AC18949D48D2803678342ED88017	9/23/2006 11:39	CDT	Water
9A5F0184B72945628F7EE75674A85762012	6/21/2007 10:45	CDT	Water
3C68C46FA869448FAC131F0D2B083D93001	6/2/2006 10:51	CDT	Water
3C68C46FA869448FAC131F0D2B083D93002	6/2/2006 10:51	CDT	Water
3C68C46FA869448FAC131F0D2B083D93007	6/2/2006 10:51	CDT	Water
3C68C46FA869448FAC131F0D2B083D93008	6/2/2006 10:51	CDT	Water
46AC3EE9B0394294A9817AFEBE09F4BA010	7/27/2006 13:10	CDT	Water
3C68C46FA869448FAC131F0D2B083D93015	6/2/2006 10:51	CDT	Water
C05379D0216544B59D57F4C4D1F3F9D2012	7/18/2007 15:53	CDT	Water
14D07E1AC18949D48D2803678342ED88005	9/23/2006 11:39	CDT	Water
9A5F0184B72945628F7EE75674A85762005	6/21/2007 10:45	CDT	Water
46AC3EE9B0394294A9817AFEBE09F4BA006	7/27/2006 13:10	CDT	Water
EF15F042B36A41F49688785754CF6A38002	6/26/2009 10:50	CDT	Water
3C68C46FA869448FAC131F0D2B083D93005	6/2/2006 10:51	CDT	Water
C05379D0216544B59D57F4C4D1F3F9D2021	7/18/2007 15:53	CDT	Water
9A5F0184B72945628F7EE75674A85762011	6/21/2007 10:45	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	1.010	m
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Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	11.996	m
Field Msr/Obs-Portable Data Logger	16.020	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	2.991	m
Field Msr/Obs-Portable Data Logger	12.910	m
Field Msr/Obs-Portable Data Logger	12.000	m
Field Msr/Obs-Portable Data Logger	2.015	m
Quality Control Field Replicate Portable Data Logger	0.100	m
Field Msr/Obs-Portable Data Logger	9.008	m
Field Msr/Obs-Portable Data Logger	16.988	m
Field Msr/Obs-Portable Data Logger	18.010	m
Field Msr/Obs-Portable Data Logger	11.985	m
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Field Msr/Obs-Portable Data Logger	9.997	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm

Actual	35	Final
Actual	43	Final
Actual	35	Final
Actual	35	Final
Actual	37	Final
Actual	16	Final
Actual	37	Final
Actual	34	Final
Actual	34	Final
Actual	37	Final
Actual	16	Final
Actual	43	Final
Actual	24	Final
Actual	22	Final
Actual	25	Final
Actual	24	Final
Actual	28	Final
Actual	21	Final
Actual	22	Final
Actual	24	Final
Actual	23	Final
Actual	24	Final
Actual	22	Final
Actual	25	Final
Actual	46	Final
Actual	27	Final
Actual	26	Final
Actual	22	Final
Actual	22	Final
Actual	24	Final
Actual	23	Final
Actual	36	Final
Actual	26	Final
Actual	20	Final
Actual	21	Final
Actual	22	Final
Actual	23	Final
Actual	24	Final
Actual	24	Final
Actual	27	Final
Actual	22	Final
Actual	24	Final
Actual	23	Final
Actual	22	Final
Actual	21	Final
Actual	30	Final
Actual	26	Final

35.0000000 uS/cm
43.0000000 uS/cm
35.0000000 uS/cm
35.0000000 uS/cm
37.0000000 uS/cm
16.0000000 uS/cm
37.0000000 uS/cm
34.0000000 uS/cm
34.0000000 uS/cm
37.0000000 uS/cm
16.0000000 uS/cm
43.0000000 uS/cm
24.0000000 uS/cm
22.0000000 uS/cm
25.0000000 uS/cm
24.0000000 uS/cm
28.0000000 uS/cm
21.0000000 uS/cm
22.0000000 uS/cm
24.0000000 uS/cm
23.0000000 uS/cm
24.0000000 uS/cm
22.0000000 uS/cm
25.0000000 uS/cm
46.0000000 uS/cm
27.0000000 uS/cm
26.0000000 uS/cm
22.0000000 uS/cm
22.0000000 uS/cm
24.0000000 uS/cm
23.0000000 uS/cm
36.0000000 uS/cm
26.0000000 uS/cm
20.0000000 uS/cm
21.0000000 uS/cm
22.0000000 uS/cm
23.0000000 uS/cm
24.0000000 uS/cm
24.0000000 uS/cm
27.0000000 uS/cm
22.0000000 uS/cm
24.0000000 uS/cm
23.0000000 uS/cm
22.0000000 uS/cm
21.0000000 uS/cm
30.0000000 uS/cm
26.0000000 uS/cm

ACTIVITY COMMENT: 1:24:40 PM Organization ActivityID=VOYA_18_200606070002 VISIT COMMENT:Net Lake; Datalogg
Organization ActivityID=VOYA_18_200707190001
ACTIVITY COMMENT: 1:25:23 PM Organization ActivityID=VOYA_18_200606070003 VISIT COMMENT:Net Lake; Datalogg
ACTIVITY COMMENT: 1:23:24 PM Organization ActivityID=VOYA_18_200606070001 VISIT COMMENT:Net Lake; Datalogg
ACTIVITY COMMENT: 12:54:57 PM Organization ActivityID=VOYA_18_200609240002 VISIT COMMENT:Net Lake; Datalog
ACTIVITY COMMENT: 2:49:41 PM Organization ActivityID=VOYA_18_200608010003 VISIT COMMENT:Net Lake; no bottc
ACTIVITY COMMENT: 12:55:42 PM Organization ActivityID=VOYA_18_200609240003 VISIT COMMENT:Net Lake; Datalog
Organization ActivityID=VOYA_18_200906300002
Organization ActivityID=VOYA_18_200906300001
ACTIVITY COMMENT: 12:53:21 PM Organization ActivityID=VOYA_18_200609240001 VISIT COMMENT:Net Lake; Datalog
ACTIVITY COMMENT: 2:47:59 PM Organization ActivityID=VOYA_18_200608010001 VISIT COMMENT:Net Lake; no bottc
Organization ActivityID=VOYA_18_200707190003
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270008 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
ACTIVITY COMMENT: 11:47:56 AM Organization ActivityID=VOYA_15_200609230005 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200707180004
Organization ActivityID=VOYA_15_200709120013
Organization ActivityID=VOYA_15_200906260012
Organization ActivityID=VOYA_15_200906260004
Organization ActivityID=VOYA_15_200709120004
ACTIVITY COMMENT: 12:01:05 PM Organization ActivityID=VOYA_15_200609230014 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: 11:32:46 AM Organization ActivityID=VOYA_15_200606020013 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200706210003
ACTIVITY COMMENT: 12:13:35 PM Organization ActivityID=VOYA_15_200609230001/1 VISIT COMMENT:Beast Lake; Dat
Organization ActivityID=VOYA_15_200706210010
Organization ActivityID=VOYA_15_200709120018
ACTIVITY COMMENT: 11:41:51 AM Organization ActivityID=VOYA_15_200606020019 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200706210013
ACTIVITY COMMENT: 11:43:17 AM Organization ActivityID=VOYA_15_200609230001 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: 11:49:05 AM Organization ActivityID=VOYA_15_200609230006 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270011 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
ACTIVITY COMMENT: 11:54:11 AM Organization ActivityID=VOYA_15_200609230009 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: 12:03:27 PM Organization ActivityID=VOYA_15_200609230016 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200706210012
ACTIVITY COMMENT: 11:10:26 AM Organization ActivityID=VOYA_15_200606020001 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: 11:11:32 AM Organization ActivityID=VOYA_15_200606020002 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: 11:22:35 AM Organization ActivityID=VOYA_15_200606020007 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: 11:25:03 AM Organization ActivityID=VOYA_15_200606020008 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270010 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
ACTIVITY COMMENT: 11:35:26 AM Organization ActivityID=VOYA_15_200606020015 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200707180013
ACTIVITY COMMENT: 11:46:43 AM Organization ActivityID=VOYA_15_200609230004 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200706210005
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270006 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_15_200906260002
ACTIVITY COMMENT: 11:17:15 AM Organization ActivityID=VOYA_15_200606020005 VISIT COMMENT:Beast Lake; Datal
Reported result values are from field data sheet. No portable data logger result values recorded at 15m. Organization A
Organization ActivityID=VOYA_15_200706210011

ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ
gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ

ndheld Instrument, Model #6820
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ndheld Instrument, Model #6820
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ndheld Instrument, Model #6820
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ndheld Instrument, Model #6820

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ctivityID=VOYA_15_200707180016

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS

0	0
0	0
0	0

0	0	0
0	0	0
0	0	0

National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003

9030003	48.5082307	-92.7595390	NAD83	0
9030003	48.5082307	-92.7595390	NAD83	0
9030003	48.5082307	-92.7595390	NAD83	0
9030003	48.5082307	-92.7595390	NAD83	0
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9030003	48.5082307	-92.7595390	NAD83	0
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9030003	48.5082307	-92.7595390	NAD83	0
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9030003	48.5082307	-92.7595390	NAD83	0
9030003	48.5082307	-92.7595390	NAD83	0

7C1C52198444416FA163649384E3C7CF017	9/12/2007 10:42	CDT	Water
3C68C46FA869448FAC131F0D2B083D93012	6/2/2006 10:51	CDT	Water
14D07E1AC18949D48D2803678342ED88009	9/23/2006 11:39	CDT	Water
9A5F0184B72945628F7EE75674A85762014	6/21/2007 10:45	CDT	Water
14D07E1AC18949D48D2803678342ED88011	9/23/2006 11:39	CDT	Water
3C68C46FA869448FAC131F0D2B083D93004	6/2/2006 10:51	CDT	Water
C05379D0216544B59D57F4C4D1F3F9D2001	7/18/2007 15:53	CDT	Water
C05379D0216544B59D57F4C4D1F3F9D2002	7/18/2007 15:53	CDT	Water
46AC3EE9B0394294A9817AFEBE09F4BA003	7/27/2006 13:10	CDT	Water
9A5F0184B72945628F7EE75674A85762015	6/21/2007 10:45	CDT	Water
C05379D0216544B59D57F4C4D1F3F9D2011	7/18/2007 15:53	CDT	Water
7C1C52198444416FA163649384E3C7CF012	9/12/2007 10:42	CDT	Water
7C1C52198444416FA163649384E3C7CF003	9/12/2007 10:42	CDT	Water
C05379D0216544B59D57F4C4D1F3F9D2013	7/18/2007 15:53	CDT	Water
EF15F042B36A41F49688785754CF6A38010	6/26/2009 10:50	CDT	Water
46AC3EE9B0394294A9817AFEBE09F4BA007	7/27/2006 13:10	CDT	Water
3C68C46FA869448FAC131F0D2B083D93018	6/2/2006 10:51	CDT	Water
EF15F042B36A41F49688785754CF6A38009	6/26/2009 10:50	CDT	Water
46AC3EE9B0394294A9817AFEBE09F4BA004	7/27/2006 13:10	CDT	Water
C05379D0216544B59D57F4C4D1F3F9D2003	7/18/2007 15:53	CDT	Water
C05379D0216544B59D57F4C4D1F3F9D2005	7/18/2007 15:53	CDT	Water
7C1C52198444416FA163649384E3C7CF016	9/12/2007 10:42	CDT	Water
EF15F042B36A41F49688785754CF6A38012	6/26/2009 10:50	CDT	Water
C05379D0216544B59D57F4C4D1F3F9D2010	7/18/2007 15:53	CDT	Water
46AC3EE9B0394294A9817AFEBE09F4BA017	7/27/2006 13:10	CDT	Water
EF15F042B36A41F49688785754CF6A38001	6/26/2009 10:50	CDT	Water
3C68C46FA869448FAC131F0D2B083D93003	6/2/2006 10:51	CDT	Water
46AC3EE9B0394294A9817AFEBE09F4BA016	7/27/2006 13:10	CDT	Water
9A5F0184B72945628F7EE75674A85762004	6/21/2007 10:45	CDT	Water
9A5F0184B72945628F7EE75674A85762001	6/21/2007 10:45	CDT	Water
3C68C46FA869448FAC131F0D2B083D93009	6/2/2006 10:51	CDT	Water
14D07E1AC18949D48D2803678342ED88012	9/23/2006 11:39	CDT	Water
7C1C52198444416FA163649384E3C7CF002	9/12/2007 10:42	CDT	Water
7C1C52198444416FA163649384E3C7CF011	9/12/2007 10:42	CDT	Water
46AC3EE9B0394294A9817AFEBE09F4BA019	7/27/2006 13:10	CDT	Water
EF15F042B36A41F49688785754CF6A38007	6/26/2009 10:50	CDT	Water
3C68C46FA869448FAC131F0D2B083D93014	6/2/2006 10:51	CDT	Water
EF15F042B36A41F49688785754CF6A38008	6/26/2009 10:50	CDT	Water
C05379D0216544B59D57F4C4D1F3F9D2019	7/18/2007 15:53	CDT	Water
14D07E1AC18949D48D2803678342ED88008	9/23/2006 11:39	CDT	Water
9A5F0184B72945628F7EE75674A85762006	6/21/2007 10:45	CDT	Water
3C68C46FA869448FAC131F0D2B083D93017	6/2/2006 10:51	CDT	Water
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46AC3EE9B0394294A9817AFEBE09F4BA001	7/27/2006 13:10	CDT	Water
9A5F0184B72945628F7EE75674A85762016	6/21/2007 10:45	CDT	Water
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Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	15.996	m
Field Msr/Obs-Portable Data Logger	11.010	m
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Field Msr/Obs-Portable Data Logger	2.990	m
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Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	13.989	m
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Field Msr/Obs-Portable Data Logger	10.990	m
Field Msr/Obs-Portable Data Logger	2.001	m
Field Msr/Obs-Portable Data Logger	13.976	m
Field Msr/Obs-Portable Data Logger	10.020	m
Field Msr/Obs-Portable Data Logger	6.000	m
Field Msr/Obs-Portable Data Logger	16.990	m
Field Msr/Obs-Portable Data Logger	8.960	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	1.979	m
Field Msr/Obs-Portable Data Logger	5.009	m
Field Msr/Obs-Portable Data Logger	14.968	m
Quality Control Field Replicate Portable Data Logger	10.030	m
Field Msr/Obs-Portable Data Logger	10.006	m
Field Msr/Obs-Portable Data Logger	16.000	m
Field Msr/Obs-Portable Data Logger	0.140	m
Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	15.000	m
Field Msr/Obs-Portable Data Logger	3.006	m
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Field Msr/Obs-Portable Data Logger	8.020	m
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Field Msr/Obs-Portable Data Logger	1.012	m
Field Msr/Obs-Portable Data Logger	10.004	m
Field Msr/Obs-Portable Data Logger	18.000	m
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Field Msr/Obs-Portable Data Logger	14.990	m
Field Msr/Obs-Portable Data Logger	9.980	m
Field Msr/Obs-Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	14.997	m
Field Msr/Obs-Portable Data Logger	5.976	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm

Actual	38	Final
Actual	23	Final
Actual	23	Final
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38.0000000 uS/cm
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Organization ActivityID=VOYA_15_200709120017
ACTIVITY COMMENT: 11:30:42 AM Organization ActivityID=VOYA_15_200606020012 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: 11:52:30 AM Organization ActivityID=VOYA_15_200609230008 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200706210014
ACTIVITY COMMENT: 11:56:20 AM Organization ActivityID=VOYA_15_200609230010 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: 11:14:23 AM Organization ActivityID=VOYA_15_200606020004 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200707180001
Organization ActivityID=VOYA_15_200707180002
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270003 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_15_200706210015
Organization ActivityID=VOYA_15_200707180012
Organization ActivityID=VOYA_15_200709120012
Organization ActivityID=VOYA_15_200709120003
Organization ActivityID=VOYA_15_200707180015
Organization ActivityID=VOYA_15_200906260009
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270007 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
ACTIVITY COMMENT: 11:40:23 AM Organization ActivityID=VOYA_15_200606020018 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200906260008
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270004 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_15_200707180003
Organization ActivityID=VOYA_15_200707180006
Organization ActivityID=VOYA_15_200709120016
Organization ActivityID=VOYA_15_200906260009/1
Organization ActivityID=VOYA_15_200707180011
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270017 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_15_200906260001
ACTIVITY COMMENT: 11:12:40 AM Organization ActivityID=VOYA_15_200606020003 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270016 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_15_200706210004
Organization ActivityID=VOYA_15_200706210001
ACTIVITY COMMENT: 11:26:17 AM Organization ActivityID=VOYA_15_200606020009 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: 11:57:22 AM Organization ActivityID=VOYA_15_200609230011 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200709120002
Organization ActivityID=VOYA_15_200709120011
ACTIVITY COMMENT: 2:15:00 PM Organization ActivityID=VOYA_15_200607270019 VISIT COMMENT:Beast Lake; YSI Mu
Organization ActivityID=VOYA_15_200906260006
ACTIVITY COMMENT: 11:33:56 AM Organization ActivityID=VOYA_15_200606020014 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200906260007
Reported result values are from field data sheet. No portable data logger result values recorded at 4m. Organization Act
ACTIVITY COMMENT: 11:50:50 AM Organization ActivityID=VOYA_15_200609230007 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200706210006
ACTIVITY COMMENT: 11:38:43 AM Organization ActivityID=VOYA_15_200606020017 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: 11:36:33 AM Organization ActivityID=VOYA_15_200606020016 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: 11:29:15 AM Organization ActivityID=VOYA_15_200606020011 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: 1:10:00 PM Organization ActivityID=VOYA_15_200607270001 VISIT COMMENT:Beast Lake; YSI Mu
Organization ActivityID=VOYA_15_200706210016
Organization ActivityID=VOYA_15_200706210007

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ndheld Instrument, Model #6820

ndheld Instrument, Model #6820
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

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ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ndheld Instrument, Model #6820

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ılti Probe Handheld Instrument, Model #6820

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

:ivityID=VOYA_15_200707180005
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ılti Probe Handheld Instrument, Model #6820

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS

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National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003

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7C1C52198444416FA163649384E3C7CF009	9/12/2007 10:42	CDT	Water
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C05379D0216544B59D57F4C4D1F3F9D2020	7/18/2007 15:53	CDT	Water
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46AC3EE9B0394294A9817AFEBE09F4BA009	7/27/2006 13:10	CDT	Water
EF15F042B36A41F49688785754CF6A38006	6/26/2009 10:50	CDT	Water
7C1C52198444416FA163649384E3C7CF005	9/12/2007 10:42	CDT	Water
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C05379D0216544B59D57F4C4D1F3F9D2015	7/18/2007 15:53	CDT	Water
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46AC3EE9B0394294A9817AFEBE09F4BA005	7/27/2006 13:10	CDT	Water
46AC3EE9B0394294A9817AFEBE09F4BA018	7/27/2006 13:10	CDT	Water
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3C68C46FA869448FAC131F0D2B083D93010	6/2/2006 10:51	CDT	Water
7C1C52198444416FA163649384E3C7CF010	9/12/2007 10:42	CDT	Water
46AC3EE9B0394294A9817AFEBE09F4BA002	7/27/2006 13:10	CDT	Water
9A5F0184B72945628F7EE75674A85762009	6/21/2007 10:45	CDT	Water
9A5F0184B72945628F7EE75674A85762019	6/21/2007 10:45	CDT	Water
14D07E1AC18949D48D2803678342ED88014	9/23/2006 11:39	CDT	Water
14D07E1AC18949D48D2803678342ED88018	9/23/2006 11:39	CDT	Water
EF15F042B36A41F49688785754CF6A38015	6/26/2009 10:50	CDT	Water
14D07E1AC18949D48D2803678342ED88004	9/23/2006 11:39	CDT	Water
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EF15F042B36A41F49688785754CF6A38013	6/26/2009 10:50	CDT	Water
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C05379D0216544B59D57F4C4D1F3F9D2016	7/18/2007 15:53	CDT	Water
7C1C52198444416FA163649384E3C7CF006	9/12/2007 10:42	CDT	Water
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14D07E1AC18949D48D2803678342ED88020	9/23/2006 11:39	CDT	Water

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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	6.003	m
Field Msr/Obs-Portable Data Logger	13.984	m
Field Msr/Obs-Portable Data Logger	7.987	m
Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	13.000	m
Field Msr/Obs-Portable Data Logger	13.000	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	4.004	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	8.994	m
Field Msr/Obs-Portable Data Logger	19.010	m
Field Msr/Obs-Portable Data Logger	16.005	m
Field Msr/Obs-Portable Data Logger	7.009	m
Field Msr/Obs-Portable Data Logger	1.003	m
Field Msr/Obs-Portable Data Logger	7.036	m
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Field Msr/Obs-Portable Data Logger	13.017	m
Field Msr/Obs-Portable Data Logger	11.000	m
Field Msr/Obs-Portable Data Logger	5.972	m
Field Msr/Obs-Portable Data Logger	17.016	m
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Field Msr/Obs-Portable Data Logger	7.983	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	17.000	m
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Field Msr/Obs-Portable Data Logger	17.980	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	22	Final
Actual	25	Final
Actual	27	Final
Actual	23	Final
Actual	22	Final
Actual	28	Final
Actual	25	Final
Actual	25	Final
Actual	21	Final
Actual	22	Final
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Actual	32	Final
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Actual	25	Final
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Actual	24	Final
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Actual	22	Final
Actual	29	Final
Actual	22	Final
Actual	26	Final
Actual	26	Final
Actual	25	Final
Actual	35	Final
Actual	22	Final
Actual	23	Final
Actual	59	Final

22.0000000 uS/cm
25.0000000 uS/cm
27.0000000 uS/cm
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26.0000000 uS/cm
26.0000000 uS/cm
25.0000000 uS/cm
35.0000000 uS/cm
22.0000000 uS/cm
23.0000000 uS/cm
59.0000000 uS/cm

ACTIVITY COMMENT: 11:20:30 AM Organization ActivityID=VOYA_15_200606020006 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200707180007
Organization ActivityID=VOYA_15_200709120015
Organization ActivityID=VOYA_15_200709120009
Organization ActivityID=VOYA_15_200906260003
Reported result values are from field data sheet. No portable data logger result values recorded at 13m. Organization A
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270014 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270009 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_15_200906260005
Organization ActivityID=VOYA_15_200709120005
Organization ActivityID=VOYA_15_200906260002/1
Organization ActivityID=VOYA_15_200707180010
Organization ActivityID=VOYA_15_200906260014
Organization ActivityID=VOYA_15_200707180017
Organization ActivityID=VOYA_15_200706210008
Organization ActivityID=VOYA_15_200706210002
Organization ActivityID=VOYA_15_200707180008
ACTIVITY COMMENT: 11:44:49 AM Organization ActivityID=VOYA_15_200609230002 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200709120014
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270012 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_15_200709120007
Organization ActivityID=VOYA_15_200707180018
ACTIVITY COMMENT: 12:05:34 PM Organization ActivityID=VOYA_15_200609230018 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200707180009
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270005 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270018 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270013 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
ACTIVITY COMMENT: 12:02:31 PM Organization ActivityID=VOYA_15_200609230015 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200706210018
ACTIVITY COMMENT: 11:27:53 AM Organization ActivityID=VOYA_15_200606020010 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200709120010
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270002 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_15_200706210009
Organization ActivityID=VOYA_15_200706210019
ACTIVITY COMMENT: 11:59:58 AM Organization ActivityID=VOYA_15_200609230013 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: 12:04:40 PM Organization ActivityID=VOYA_15_200609230017 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200906260013
ACTIVITY COMMENT: 11:45:40 AM Organization ActivityID=VOYA_15_200609230003 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200706210017
Organization ActivityID=VOYA_15_200709120008
ACTIVITY COMMENT: Organization ActivityID=VOYA_15_200607270015 VISIT COMMENT:Beast Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_15_200906260011
Organization ActivityID=VOYA_15_200906260010
Organization ActivityID=VOYA_15_200707180019
Organization ActivityID=VOYA_15_200709120006
ACTIVITY COMMENT: 11:59:09 AM Organization ActivityID=VOYA_15_200609230012 VISIT COMMENT:Beast Lake; Datal
ACTIVITY COMMENT: 12:06:35 PM Organization ActivityID=VOYA_15_200609230019 VISIT COMMENT:Beast Lake; Datal

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ctivityID=VOYA_15_200707180014
ndheld Instrument, Model #6820
ndheld Instrument, Model #6820

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ndheld Instrument, Model #6820

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ndheld Instrument, Model #6820
ndheld Instrument, Model #6820
ndheld Instrument, Model #6820
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ndheld Instrument, Model #6820

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ndheld Instrument, Model #6820

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
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Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger
Quality Control Field Replicate Portable Data Logger
Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	18.990	m
Field Msr/Obs-Portable Data Logger	0.005	m
Field Msr/Obs-Portable Data Logger	0.974	m
Field Msr/Obs-Portable Data Logger	1.998	m
Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	0.020	m
Quality Control Field Replicate Portable Data Logger	0.210	m
Quality Control Field Replicate Portable Data Logger	0.100	m
Field Msr/Obs-Portable Data Logger	4.035	m
Field Msr/Obs-Portable Data Logger	2.987	m
Field Msr/Obs-Portable Data Logger	3.010	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	3.027	m
Field Msr/Obs-Portable Data Logger	4.980	m
Field Msr/Obs-Portable Data Logger	5.039	m
Field Msr/Obs-Portable Data Logger	0.130	m
Field Msr/Obs-Portable Data Logger	0.950	m
Field Msr/Obs-Portable Data Logger	0.070	m
Field Msr/Obs-Portable Data Logger	1.018	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	0.130	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	5.005	m
Field Msr/Obs-Portable Data Logger	3.984	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	4.506	m
Field Msr/Obs-Portable Data Logger	0.144	m
Quality Control Field Replicate Portable Data Logger	1.993	m
Field Msr/Obs-Portable Data Logger	3.970	m
Field Msr/Obs-Portable Data Logger	2.001	m
Field Msr/Obs-Portable Data Logger	0.140	m
Quality Control Field Replicate Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	3.000	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	0.991	m
Field Msr/Obs-Portable Data Logger	2.032	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	5.020	m
Field Msr/Obs-Portable Data Logger	3.990	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	80	Final
Actual	22	Final
Actual	24	Final
Actual	24	Final
Actual	8	Final
Actual	23	Final
Actual	8	Final
Actual	20	Final
Actual	49	Final
Actual	24	Final
Actual	21	Final
Actual	34	Final
Actual	25	Final
Actual	27	Final
Actual	51	Final
Actual	8	Final
Actual	23	Final
Actual	20	Final
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Actual	18	Final
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Actual	30	Final
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Actual	37	Final
Actual	25	Final
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Actual	20	Final
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Actual	23	Final
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Actual	19	Final
Actual	47	Final
Actual	25	Final
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Actual	25	Final
Actual	17	Final
Actual	59	Final
Actual	14	Final

80.0000000 uS/cm
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ACTIVITY COMMENT: 12:07:44 PM Organization ActivityID=VOYA_15_200609230020 VISIT COMMENT:Beast Lake; Datal
Organization ActivityID=VOYA_15_200709120001
Organization ActivityID=VOYA_10_200709190002
Organization ActivityID=VOYA_10_200706140003
ACTIVITY COMMENT: 11:08:23 AM Organization ActivityID=VOYA_10_200608020003 VISIT COMMENT:Agnes Lake; Data
Organization ActivityID=VOYA_10_200707250001
ACTIVITY COMMENT: 11:17:13 AM Organization ActivityID=VOYA_10_200608020001/1 VISIT COMMENT:Agnes Lake; Da
ACTIVITY COMMENT: 9:39:02 AM Organization ActivityID=VOYA_10_200609210001/1 VISIT COMMENT:Agnes Lake; Dat
Organization ActivityID=VOYA_10_200706140005
ACTIVITY COMMENT: Organization ActivityID=VOYA_10_200606010004 VISIT COMMENT:Agnes Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_10_201008250004
Organization ActivityID=VOYA_10_200707250004
Organization ActivityID=VOYA_10_200706140004
Organization ActivityID=VOYA_10_200906240006
Organization ActivityID=VOYA_10_200706140006
ACTIVITY COMMENT: 11:06:00 AM Organization ActivityID=VOYA_10_200608020001 VISIT COMMENT:Agnes Lake; Data
Organization ActivityID=VOYA_10_200707250002
ACTIVITY COMMENT: 9:27:44 AM Organization ActivityID=VOYA_10_200609210001 VISIT COMMENT:Agnes Lake; Datal
ACTIVITY COMMENT: Organization ActivityID=VOYA_10_200606010002 VISIT COMMENT:Agnes Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_10_200707250003
Organization ActivityID=VOYA_10_200906240002
Organization ActivityID=VOYA_10_200906240004
Organization ActivityID=VOYA_10_200906240001
ACTIVITY COMMENT: 9:30:08 AM Organization ActivityID=VOYA_10_200609210003 VISIT COMMENT:Agnes Lake; Datal
ACTIVITY COMMENT: 9:33:42 AM Organization ActivityID=VOYA_10_200609210005 VISIT COMMENT:Agnes Lake; Datal
ACTIVITY COMMENT: 11:07:30 AM Organization ActivityID=VOYA_10_200608020002 VISIT COMMENT:Agnes Lake; Data
Organization ActivityID=VOYA_10_201008250003
ACTIVITY COMMENT: 1:38:00 PM Organization ActivityID=VOYA_10_200606010006 VISIT COMMENT:Agnes Lake; YSI Mu
Organization ActivityID=VOYA_10_200709190005
ACTIVITY COMMENT: 9:31:43 AM Organization ActivityID=VOYA_10_200609210004 VISIT COMMENT:Agnes Lake; Datal
Organization ActivityID=VOYA_10_201008250002
Organization ActivityID=VOYA_10_200709190006
Organization ActivityID=VOYA_10_200709190001
Organization ActivityID=VOYA_10_200709190003/1
Organization ActivityID=VOYA_10_201008250005
ACTIVITY COMMENT: Organization ActivityID=VOYA_10_200606010003 VISIT COMMENT:Agnes Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_10_201008250001
Organization ActivityID=VOYA_10_201008250003/1
Organization ActivityID=VOYA_10_200906240005
Organization ActivityID=VOYA_10_200707250005
Reported result values from field data sheet. No portable data logger result values collected at 3m. Organization Activity
Organization ActivityID=VOYA_10_200906240002/1
Organization ActivityID=VOYA_10_200706140002
Organization ActivityID=VOYA_10_200709190003
Organization ActivityID=VOYA_10_200906240003
ACTIVITY COMMENT: 9:35:27 AM Organization ActivityID=VOYA_10_200609210006 VISIT COMMENT:Agnes Lake; Datal
ACTIVITY COMMENT: 11:11:06 AM Organization ActivityID=VOYA_10_200608020005 VISIT COMMENT:Agnes Lake; Data

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Calibration problems Additional Lab Remark Codes: FEQ

Calibration problems Additional Lab Remark Codes: FEQ
alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ndheld Instrument, Model #6820

Calibration problems Additional Lab Remark Codes: FEQ

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ndheld Instrument, Model #6820

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ

ulti Probe Handheld Instrument, Model #6820

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ndheld Instrument, Model #6820

yID=VOYA_10_200709190004

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003

9030003	48.4677489	-92.8115759	NAD83	0
9030003	48.4677489	-92.8115759	NAD83	0
9030003	48.4677489	-92.8115759	NAD83	0
9030003	48.4677489	-92.8115759	NAD83	0
9030003	48.4677489	-92.8115759	NAD83	0
9030003	48.4677489	-92.8115759	NAD83	0
9030003	48.4677489	-92.8115759	NAD83	0
9030003	48.5275273	-92.9286528	NAD83	0
9030003	48.5275273	-92.9286528	NAD83	0
9030003	48.5275273	-92.9286528	NAD83	0
9030003	48.5275273	-92.9286528	NAD83	0
9030003	48.5275273	-92.9286528	NAD83	0
9030003	48.5275273	-92.9286528	NAD83	0
9030003	48.5275273	-92.9286528	NAD83	0
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009B9E1DB5524B999B5748C8A6D75136007	8/25/2010 10:15	CDT	Water
CC78DF14C36C44BE9D1C2E1854C03FEF005	6/1/2006 13:05	CDT	Water
CC78DF14C36C44BE9D1C2E1854C03FEF001	6/1/2006 13:05	CDT	Water
798C79CE2ED345E191289F6E8EEB37F2006	7/25/2007 10:20	CDT	Water
D4821CAB57A84142A191C580A04DDE0C001	6/14/2007 13:30	CDT	Water
6ADA360704A243E3B2CEC919BEC8DE76002	9/21/2006 9:14	CDT	Water
B8876A016DAA41E2A1346CA62CED8C62005	8/2/2006 11:00	CDT	Water
72F0C24E24D0476EA0FE8E928FD92162014	7/1/2009 14:40	CDT	Water
F57FF55B2B554F448B0312E3A2C53B2A004	7/20/2007 13:40	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6004	9/25/2006 12:10	CDT	Water
7C6CA1439EA642F5A5F3F2CDB388E00C001	6/9/2006 8:25	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2016	7/27/2006 8:56	CDT	Water
72F0C24E24D0476EA0FE8E928FD92162011	7/1/2009 14:40	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6014	9/25/2006 12:10	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6011	9/25/2006 12:10	CDT	Water
7C6CA1439EA642F5A5F3F2CDB388E00C013	6/9/2006 8:25	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2002	7/27/2006 8:56	CDT	Water
F57FF55B2B554F448B0312E3A2C53B2A002	7/20/2007 13:40	CDT	Water
7C6CA1439EA642F5A5F3F2CDB388E00C016	6/9/2006 8:25	CDT	Water
F57FF55B2B554F448B0312E3A2C53B2A011	7/20/2007 13:40	CDT	Water
7C6CA1439EA642F5A5F3F2CDB388E00C007	6/9/2006 8:25	CDT	Water
F57FF55B2B554F448B0312E3A2C53B2A005	7/20/2007 13:40	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6002	9/25/2006 12:10	CDT	Water
72F0C24E24D0476EA0FE8E928FD92162010	7/1/2009 14:40	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2015	7/27/2006 8:56	CDT	Water
7C6CA1439EA642F5A5F3F2CDB388E00C014	6/9/2006 8:25	CDT	Water
F57FF55B2B554F448B0312E3A2C53B2A008	7/20/2007 13:40	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6010	9/25/2006 12:10	CDT	Water
72F0C24E24D0476EA0FE8E928FD92162003	7/1/2009 14:40	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6007	9/25/2006 12:10	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6013	9/25/2006 12:10	CDT	Water
72F0C24E24D0476EA0FE8E928FD92162008	7/1/2009 14:40	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2007	7/27/2006 8:56	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2013	7/27/2006 8:56	CDT	Water
7C6CA1439EA642F5A5F3F2CDB388E00C012	6/9/2006 8:25	CDT	Water
72F0C24E24D0476EA0FE8E928FD92162013	7/1/2009 14:40	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6003	9/25/2006 12:10	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6009	9/25/2006 12:10	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6008	9/25/2006 12:10	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2014	7/27/2006 8:56	CDT	Water
F57FF55B2B554F448B0312E3A2C53B2A003	7/20/2007 13:40	CDT	Water
F57FF55B2B554F448B0312E3A2C53B2A010	7/20/2007 13:40	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2009	7/27/2006 8:56	CDT	Water
F57FF55B2B554F448B0312E3A2C53B2A001	7/20/2007 13:40	CDT	Water
7C6CA1439EA642F5A5F3F2CDB388E00C015	6/9/2006 8:25	CDT	Water
7C6CA1439EA642F5A5F3F2CDB388E00C009	6/9/2006 8:25	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6006	9/25/2006 12:10	CDT	Water

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Field Msr/Obs-Portable Data Logger	5.000	m
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Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	0.096	m
Field Msr/Obs-Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	13.970	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	0.010	m
Field Msr/Obs-Portable Data Logger	14.000	m
Field Msr/Obs-Portable Data Logger	10.040	m
Field Msr/Obs-Portable Data Logger	11.930	m
Field Msr/Obs-Portable Data Logger	8.900	m
Field Msr/Obs-Portable Data Logger	11.000	m
Quality Control Field Replicate Portable Data Logger	0.190	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	14.020	m
Field Msr/Obs-Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	4.000	m
Quality Control Field Replicate Portable Data Logger	0.240	m
Field Msr/Obs-Portable Data Logger	7.990	m
Field Msr/Obs-Portable Data Logger	13.000	m
Field Msr/Obs-Portable Data Logger	11.970	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	7.840	m
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Field Msr/Obs-Portable Data Logger	4.960	m
Field Msr/Obs-Portable Data Logger	11.040	m
Field Msr/Obs-Portable Data Logger	5.960	m
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Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	5.850	m
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Field Msr/Obs-Portable Data Logger	9.000	m
Field Msr/Obs-Portable Data Logger	6.990	m
Field Msr/Obs-Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	13.000	m
Field Msr/Obs-Portable Data Logger	6.960	m
Field Msr/Obs-Portable Data Logger	3.990	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Actual	44	Final
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44.0000000 uS/cm
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Organization ActivityID=VOYA_10_201008250006
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ACTIVITY COMMENT: 1:55:00 PM Organization ActivityID=VOYA_10_200606010001 VISIT COMMENT:Agnes Lake; YSI M
Organization ActivityID=VOYA_10_200707250006
Organization ActivityID=VOYA_10_200706140001
ACTIVITY COMMENT: 9:29:02 AM Organization ActivityID=VOYA_10_200609210002 VISIT COMMENT:Agnes Lake; Datal
ACTIVITY COMMENT: 11:09:49 AM Organization ActivityID=VOYA_10_200608020004 VISIT COMMENT:Agnes Lake; Data
Organization ActivityID=VOYA_04_200907010012
Organization ActivityID=VOYA_04_200707200004
ACTIVITY COMMENT: 12:13:24 PM Organization ActivityID=VOYA_04_200609250003 VISIT COMMENT:Loiten Lake; Data
ACTIVITY COMMENT: 8:39:18 AM Organization ActivityID=VOYA_04_200606090001 VISIT COMMENT:Loiten Lake; Datal
ACTIVITY COMMENT: 9:13:58 AM Organization ActivityID=VOYA_04_200607270015 VISIT COMMENT:Loiten Lake; Datal
Organization ActivityID=VOYA_04_200907010010
ACTIVITY COMMENT: 12:28:24 PM Organization ActivityID=VOYA_04_200609250013 VISIT COMMENT:Loiten Lake; Data
ACTIVITY COMMENT: 12:23:54 PM Organization ActivityID=VOYA_04_200609250010 VISIT COMMENT:Loiten Lake; Data
ACTIVITY COMMENT: 8:58:12 AM Organization ActivityID=VOYA_04_200606090012 VISIT COMMENT:Loiten Lake; Datal
ACTIVITY COMMENT: 9:01:03 AM Organization ActivityID=VOYA_04_200607270001/1 VISIT COMMENT:Loiten Lake; Dat
Organization ActivityID=VOYA_04_200707200002
ACTIVITY COMMENT: 9:02:46 AM Organization ActivityID=VOYA_04_200606090015 VISIT COMMENT:Loiten Lake; Datal
Organization ActivityID=VOYA_04_200707200011
ACTIVITY COMMENT: 8:47:15 AM Organization ActivityID=VOYA_04_200606090006 VISIT COMMENT:Loiten Lake; Datal
Organization ActivityID=VOYA_04_200707200005
ACTIVITY COMMENT: 12:40:20 PM Organization ActivityID=VOYA_04_200609250001/1 VISIT COMMENT:Loiten Lake; Da
Organization ActivityID=VOYA_04_200907010009
ACTIVITY COMMENT: 9:12:55 AM Organization ActivityID=VOYA_04_200607270014 VISIT COMMENT:Loiten Lake; Datal
ACTIVITY COMMENT: 8:59:28 AM Organization ActivityID=VOYA_04_200606090013 VISIT COMMENT:Loiten Lake; Datal
Organization ActivityID=VOYA_04_200707200008
ACTIVITY COMMENT: 12:22:53 PM Organization ActivityID=VOYA_04_200609250009 VISIT COMMENT:Loiten Lake; Data
Organization ActivityID=VOYA_04_200907010003
ACTIVITY COMMENT: 12:16:45 PM Organization ActivityID=VOYA_04_200609250006 VISIT COMMENT:Loiten Lake; Data
ACTIVITY COMMENT: 12:27:01 PM Organization ActivityID=VOYA_04_200609250012 VISIT COMMENT:Loiten Lake; Data
Organization ActivityID=VOYA_04_200907010007
ACTIVITY COMMENT: 9:05:27 AM Organization ActivityID=VOYA_04_200607270006 VISIT COMMENT:Loiten Lake; Datal
ACTIVITY COMMENT: 9:11:18 AM Organization ActivityID=VOYA_04_200607270012 VISIT COMMENT:Loiten Lake; Datal
ACTIVITY COMMENT: 8:57:12 AM Organization ActivityID=VOYA_04_200606090011 VISIT COMMENT:Loiten Lake; Datal
Organization ActivityID=VOYA_04_200907010011
ACTIVITY COMMENT: 12:12:27 PM Organization ActivityID=VOYA_04_200609250002 VISIT COMMENT:Loiten Lake; Data
ACTIVITY COMMENT: 12:20:50 PM Organization ActivityID=VOYA_04_200609250008 VISIT COMMENT:Loiten Lake; Data
ACTIVITY COMMENT: 12:18:08 PM Organization ActivityID=VOYA_04_200609250007 VISIT COMMENT:Loiten Lake; Data
ACTIVITY COMMENT: 9:12:06 AM Organization ActivityID=VOYA_04_200607270013 VISIT COMMENT:Loiten Lake; Datal
Organization ActivityID=VOYA_04_200707200003
Organization ActivityID=VOYA_04_200707200010
ACTIVITY COMMENT: 9:07:34 AM Organization ActivityID=VOYA_04_200607270008 VISIT COMMENT:Loiten Lake; Datal
Organization ActivityID=VOYA_04_200707200001
ACTIVITY COMMENT: 9:00:59 AM Organization ActivityID=VOYA_04_200606090014 VISIT COMMENT:Loiten Lake; Datal
ACTIVITY COMMENT: 8:50:51 AM Organization ActivityID=VOYA_04_200606090008 VISIT COMMENT:Loiten Lake; Datal
ACTIVITY COMMENT: 12:15:53 PM Organization ActivityID=VOYA_04_200609250005 VISIT COMMENT:Loiten Lake; Data

ndheld Instrument, Model #6820
ulti Probe Handheld Instrument, Model #6820

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Calibration problems Additional Lab Remark Codes: FEQ

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003

9030003	48.5275273	-92.9286528	NAD83	0
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F57FF55B2B554F448B0312E3A2C53B2A012	7/20/2007 13:40	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2010	7/27/2006 8:56	CDT	Water
F57FF55B2B554F448B0312E3A2C53B2A013	7/20/2007 13:40	CDT	Water
72F0C24E24D0476EA0FE8E928FD92162002	7/1/2009 14:40	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6016	9/25/2006 12:10	CDT	Water
F57FF55B2B554F448B0312E3A2C53B2A007	7/20/2007 13:40	CDT	Water
F57FF55B2B554F448B0312E3A2C53B2A009	7/20/2007 13:40	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2003	7/27/2006 8:56	CDT	Water
F57FF55B2B554F448B0312E3A2C53B2A015	7/20/2007 13:40	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2012	7/27/2006 8:56	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2011	7/27/2006 8:56	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6015	9/25/2006 12:10	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6012	9/25/2006 12:10	CDT	Water
72F0C24E24D0476EA0FE8E928FD92162009	7/1/2009 14:40	CDT	Water
7C6CA1439EA642F5A5F3F2CDB388E00C005	6/9/2006 8:25	CDT	Water
72F0C24E24D0476EA0FE8E928FD92162007	7/1/2009 14:40	CDT	Water
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7C6CA1439EA642F5A5F3F2CDB388E00C008	6/9/2006 8:25	CDT	Water
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72F0C24E24D0476EA0FE8E928FD92162001	7/1/2009 14:40	CDT	Water
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72F0C24E24D0476EA0FE8E928FD92162006	7/1/2009 14:40	CDT	Water
7C6CA1439EA642F5A5F3F2CDB388E00C003	6/9/2006 8:25	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2001	7/27/2006 8:56	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2004	7/27/2006 8:56	CDT	Water
F57FF55B2B554F448B0312E3A2C53B2A014	7/20/2007 13:40	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6001	9/25/2006 12:10	CDT	Water
72F0C24E24D0476EA0FE8E928FD92162012	7/1/2009 14:40	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6005	9/25/2006 12:10	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2005	7/27/2006 8:56	CDT	Water
F57FF55B2B554F448B0312E3A2C53B2A006	7/20/2007 13:40	CDT	Water
7C6CA1439EA642F5A5F3F2CDB388E00C004	6/9/2006 8:25	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2006	7/27/2006 8:56	CDT	Water
7C6CA1439EA642F5A5F3F2CDB388E00C006	6/9/2006 8:25	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2008	7/27/2006 8:56	CDT	Water
72F0C24E24D0476EA0FE8E928FD92162005	7/1/2009 14:40	CDT	Water
2F8C5338DB5C4666A749E1CB0E347009009	7/1/2009 11:30	CDT	Water
23DDC383385245149DE51EDA01FDCF40009	7/20/2007 12:55	CDT	Water
36795C2D29E740CE815F196D743C46D6007	9/25/2006 11:00	CDT	Water
A3AB701E7C804384B398A067EC288FA2006	8/24/2010 11:30	CDT	Water
A3AB701E7C804384B398A067EC288FA2012	8/24/2010 11:30	CDT	Water
36795C2D29E740CE815F196D743C46D6010	9/25/2006 11:00	CDT	Water
36795C2D29E740CE815F196D743C46D6009	9/25/2006 11:00	CDT	Water
6EA5F2A33D204430B142074A65310F50008	6/8/2006 11:10	CDT	Water
A3AB701E7C804384B398A067EC288FA2005	8/24/2010 11:30	CDT	Water
2F8C5338DB5C4666A749E1CB0E347009011	7/1/2009 11:30	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	8.990	m
Field Msr/Obs-Portable Data Logger	11.000	m
Field Msr/Obs-Portable Data Logger	8.010	m
Field Msr/Obs-Portable Data Logger	12.000	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	13.950	m
Field Msr/Obs-Portable Data Logger	6.000	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	14.000	m
Field Msr/Obs-Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	9.020	m
Field Msr/Obs-Portable Data Logger	12.980	m
Field Msr/Obs-Portable Data Logger	9.920	m
Field Msr/Obs-Portable Data Logger	6.970	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	5.010	m
Quality Control Field Replicate Portable Data Logger	0.050	m
Field Msr/Obs-Portable Data Logger	6.000	m
Quality Control Field Replicate Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	0.160	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	3.960	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	0.170	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	13.000	m
Field Msr/Obs-Portable Data Logger	0.070	m
Quality Control Field Replicate Portable Data Logger	10.060	m
Field Msr/Obs-Portable Data Logger	3.040	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	6.010	m
Field Msr/Obs-Portable Data Logger	2.980	m
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Field Msr/Obs-Portable Data Logger	3.990	m
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Field Msr/Obs-Portable Data Logger	7.970	m
Field Msr/Obs-Portable Data Logger	6.980	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	11.020	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	27	Final
Actual	35	Final
Actual	24	Final
Actual	36	Final
Actual	25	Final
Actual	187	Final
Actual	30	Final
Actual	31	Final
Actual	24	Final
Actual	81	Final
Actual	25	Final
Actual	24	Final
Actual	43	Final
Actual	28	Final
Actual	26	Final
Actual	26	Final
Actual	25	Final
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Actual	23	Final
Actual	24	Final
Actual	38	Final
Actual	26	Final
Actual	26	Final
Actual	26	Final
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Actual	29	Final
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Actual	26	Final
Actual	24	Final
Actual	25	Final
Actual	25	Final
Actual	29	Final
Actual	26	Final
Actual	25	Final
Actual	42	Final
Actual	33	Final
Actual	33	Final
Actual	25	Final
Actual	25	Final
Actual	27	Final

27.0000000 uS/cm
35.0000000 uS/cm
24.0000000 uS/cm
36.0000000 uS/cm
25.0000000 uS/cm
187.0000000 uS/cm
30.0000000 uS/cm
31.0000000 uS/cm
24.0000000 uS/cm
81.0000000 uS/cm
25.0000000 uS/cm
24.0000000 uS/cm
43.0000000 uS/cm
28.0000000 uS/cm
26.0000000 uS/cm
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25.0000000 uS/cm
29.0000000 uS/cm
26.0000000 uS/cm
25.0000000 uS/cm
42.0000000 uS/cm
33.0000000 uS/cm
33.0000000 uS/cm
25.0000000 uS/cm
25.0000000 uS/cm
27.0000000 uS/cm

ACTIVITY COMMENT: 8:55:26 AM Organization ActivityID=VOYA_04_200606090010 VISIT COMMENT:Loiten Lake; Datal
Organization ActivityID=VOYA_04_200707200012
ACTIVITY COMMENT: 9:08:29 AM Organization ActivityID=VOYA_04_200607270009 VISIT COMMENT:Loiten Lake; Datal
Organization ActivityID=VOYA_04_200707200013
Organization ActivityID=VOYA_04_200907010002
ACTIVITY COMMENT: 12:30:14 PM Organization ActivityID=VOYA_04_200609250015 VISIT COMMENT:Loiten Lake; Data
Organization ActivityID=VOYA_04_200707200007
Organization ActivityID=VOYA_04_200707200009
ACTIVITY COMMENT: 9:02:02 AM Organization ActivityID=VOYA_04_200607270002 VISIT COMMENT:Loiten Lake; Datal
Organization ActivityID=VOYA_04_200707200015
ACTIVITY COMMENT: 9:10:17 AM Organization ActivityID=VOYA_04_200607270011 VISIT COMMENT:Loiten Lake; Datal
ACTIVITY COMMENT: 9:09:23 AM Organization ActivityID=VOYA_04_200607270010 VISIT COMMENT:Loiten Lake; Datal
ACTIVITY COMMENT: 12:29:23 PM Organization ActivityID=VOYA_04_200609250014 VISIT COMMENT:Loiten Lake; Data
ACTIVITY COMMENT: 12:25:16 PM Organization ActivityID=VOYA_04_200609250011 VISIT COMMENT:Loiten Lake; Data
Organization ActivityID=VOYA_04_200907010008
ACTIVITY COMMENT: 8:42:24 AM Organization ActivityID=VOYA_04_200606090004 VISIT COMMENT:Loiten Lake; Datal
Organization ActivityID=VOYA_04_200907010006
ACTIVITY COMMENT: 8:36:37 AM Organization ActivityID=VOYA_04_200606090001/1 VISIT COMMENT:Loiten Lake; Dat
ACTIVITY COMMENT: 8:49:10 AM Organization ActivityID=VOYA_04_200606090007 VISIT COMMENT:Loiten Lake; Datal
Organization ActivityID=VOYA_04_200907010002/1
Organization ActivityID=VOYA_04_200907010001
ACTIVITY COMMENT: 8:52:49 AM Organization ActivityID=VOYA_04_200606090009 VISIT COMMENT:Loiten Lake; Datal
Organization ActivityID=VOYA_04_200907010005
ACTIVITY COMMENT: 8:40:17 AM Organization ActivityID=VOYA_04_200606090002 VISIT COMMENT:Loiten Lake; Datal
ACTIVITY COMMENT: 9:19:03 AM Organization ActivityID=VOYA_04_200607270001 VISIT COMMENT:Loiten Lake; Datal
ACTIVITY COMMENT: 9:02:51 AM Organization ActivityID=VOYA_04_200607270003 VISIT COMMENT:Loiten Lake; Datal
Organization ActivityID=VOYA_04_200707200014
ACTIVITY COMMENT: 12:11:22 PM Organization ActivityID=VOYA_04_200609250001 VISIT COMMENT:Loiten Lake; Data
Organization ActivityID=VOYA_04_200907010010/1
ACTIVITY COMMENT: 12:14:48 PM Organization ActivityID=VOYA_04_200609250004 VISIT COMMENT:Loiten Lake; Data
ACTIVITY COMMENT: 9:03:37 AM Organization ActivityID=VOYA_04_200607270004 VISIT COMMENT:Loiten Lake; Datal
Organization ActivityID=VOYA_04_200707200006
ACTIVITY COMMENT: 8:41:24 AM Organization ActivityID=VOYA_04_200606090003 VISIT COMMENT:Loiten Lake; Datal
ACTIVITY COMMENT: 9:04:24 AM Organization ActivityID=VOYA_04_200607270005 VISIT COMMENT:Loiten Lake; Datal
ACTIVITY COMMENT: 8:44:06 AM Organization ActivityID=VOYA_04_200606090005 VISIT COMMENT:Loiten Lake; Datal
ACTIVITY COMMENT: 9:06:21 AM Organization ActivityID=VOYA_04_200607270007 VISIT COMMENT:Loiten Lake; Datal
Organization ActivityID=VOYA_04_200907010004
Organization ActivityID=VOYA_02_200907010008
Organization ActivityID=VOYA_02_200707200009
ACTIVITY COMMENT: 11:06:18 AM Organization ActivityID=VOYA_02_200609250006 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_201008240005
Organization ActivityID=VOYA_02_201008240011
ACTIVITY COMMENT: 11:14:48 AM Organization ActivityID=VOYA_02_200609250009 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 11:13:18 AM Organization ActivityID=VOYA_02_200609250008 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 11:23:21 AM Organization ActivityID=VOYA_02_200606080008 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_201008240004
Organization ActivityID=VOYA_02_200907010010

ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003

9030003	48.5376183	-92.9838327	NAD83	0
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9030003	48.5376183	-92.9838327	NAD83	0

8A76A1A47AD249328A8A7344FB56C778008	7/27/2006 10:20	CDT	Water
23DDC383385245149DE51EDA01FDCF40004	7/20/2007 12:55	CDT	Water
6EA5F2A33D204430B142074A65310F50003	6/8/2006 11:10	CDT	Water
36795C2D29E740CE815F196D743C46D6005	9/25/2006 11:00	CDT	Water
8A76A1A47AD249328A8A7344FB56C778003	7/27/2006 10:20	CDT	Water
A3AB701E7C804384B398A067EC288FA2010	8/24/2010 11:30	CDT	Water
2F8C5338DB5C4666A749E1CB0E347009007	7/1/2009 11:30	CDT	Water
6EA5F2A33D204430B142074A65310F50012	6/8/2006 11:10	CDT	Water
6EA5F2A33D204430B142074A65310F50005	6/8/2006 11:10	CDT	Water
36795C2D29E740CE815F196D743C46D6012	9/25/2006 11:00	CDT	Water
8A76A1A47AD249328A8A7344FB56C778010	7/27/2006 10:20	CDT	Water
8A76A1A47AD249328A8A7344FB56C778011	7/27/2006 10:20	CDT	Water
8A76A1A47AD249328A8A7344FB56C778006	7/27/2006 10:20	CDT	Water
8A76A1A47AD249328A8A7344FB56C778004	7/27/2006 10:20	CDT	Water
8A76A1A47AD249328A8A7344FB56C778009	7/27/2006 10:20	CDT	Water
A3AB701E7C804384B398A067EC288FA2009	8/24/2010 11:30	CDT	Water
2F8C5338DB5C4666A749E1CB0E347009004	7/1/2009 11:30	CDT	Water
2F8C5338DB5C4666A749E1CB0E347009002	7/1/2009 11:30	CDT	Water
6EA5F2A33D204430B142074A65310F50006	6/8/2006 11:10	CDT	Water
23DDC383385245149DE51EDA01FDCF40001	7/20/2007 12:55	CDT	Water
2F8C5338DB5C4666A749E1CB0E347009005	7/1/2009 11:30	CDT	Water
2F8C5338DB5C4666A749E1CB0E347009008	7/1/2009 11:30	CDT	Water
36795C2D29E740CE815F196D743C46D6001	9/25/2006 11:00	CDT	Water
36795C2D29E740CE815F196D743C46D6013	9/25/2006 11:00	CDT	Water
23DDC383385245149DE51EDA01FDCF40010	7/20/2007 12:55	CDT	Water
A3AB701E7C804384B398A067EC288FA2004	8/24/2010 11:30	CDT	Water
6EA5F2A33D204430B142074A65310F50010	6/8/2006 11:10	CDT	Water
2F8C5338DB5C4666A749E1CB0E347009003	7/1/2009 11:30	CDT	Water
23DDC383385245149DE51EDA01FDCF40013	7/20/2007 12:55	CDT	Water
A3AB701E7C804384B398A067EC288FA2007	8/24/2010 11:30	CDT	Water
23DDC383385245149DE51EDA01FDCF40011	7/20/2007 12:55	CDT	Water
A3AB701E7C804384B398A067EC288FA2011	8/24/2010 11:30	CDT	Water
8A76A1A47AD249328A8A7344FB56C778007	7/27/2006 10:20	CDT	Water
23DDC383385245149DE51EDA01FDCF40007	7/20/2007 12:55	CDT	Water
6EA5F2A33D204430B142074A65310F50007	6/8/2006 11:10	CDT	Water
2F8C5338DB5C4666A749E1CB0E347009001	7/1/2009 11:30	CDT	Water
36795C2D29E740CE815F196D743C46D6003	9/25/2006 11:00	CDT	Water
A3AB701E7C804384B398A067EC288FA2014	8/24/2010 11:30	CDT	Water
8A76A1A47AD249328A8A7344FB56C778001	7/27/2006 10:20	CDT	Water
23DDC383385245149DE51EDA01FDCF40002	7/20/2007 12:55	CDT	Water
23DDC383385245149DE51EDA01FDCF40005	7/20/2007 12:55	CDT	Water
2F8C5338DB5C4666A749E1CB0E347009006	7/1/2009 11:30	CDT	Water
2F8C5338DB5C4666A749E1CB0E347009010	7/1/2009 11:30	CDT	Water
A3AB701E7C804384B398A067EC288FA2001	8/24/2010 11:30	CDT	Water
36795C2D29E740CE815F196D743C46D6002	9/25/2006 11:00	CDT	Water
8A76A1A47AD249328A8A7344FB56C778013	7/27/2006 10:20	CDT	Water
6EA5F2A33D204430B142074A65310F50011	6/8/2006 11:10	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	2.920	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	3.030	m
Quality Control Field Replicate Portable Data Logger	0.260	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	4.910	m
Field Msr/Obs-Portable Data Logger	11.030	m
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Field Msr/Obs-Portable Data Logger	8.990	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	1.980	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	6.830	m
Quality Control Field Replicate Portable Data Logger	0.970	m
Field Msr/Obs-Portable Data Logger	0.970	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	3.040	m
Field Msr/Obs-Portable Data Logger	5.980	m
Field Msr/Obs-Portable Data Logger	0.220	m
Field Msr/Obs-Portable Data Logger	11.030	m
Field Msr/Obs-Portable Data Logger	8.840	m
Quality Control Field Replicate Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	9.010	m
Field Msr/Obs-Portable Data Logger	2.000	m
Quality Control Field Replicate Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	4.880	m
Field Msr/Obs-Portable Data Logger	9.910	m
Field Msr/Obs-Portable Data Logger	9.010	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	5.940	m
Field Msr/Obs-Portable Data Logger	6.010	m
Field Msr/Obs-Portable Data Logger	0.150	m
Quality Control Field Replicate Portable Data Logger	0.280	m
Quality Control Field Replicate Portable Data Logger	9.920	m
Field Msr/Obs-Portable Data Logger	0.120	m
Field Msr/Obs-Portable Data Logger	0.830	m
Field Msr/Obs-Portable Data Logger	3.970	m
Field Msr/Obs-Portable Data Logger	3.980	m
Field Msr/Obs-Portable Data Logger	9.990	m
Field Msr/Obs-Portable Data Logger	0.190	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	10.990	m
Field Msr/Obs-Portable Data Logger	10.020	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Actual	24	Final
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ACTIVITY COMMENT: 10:35:11 AM Organization ActivityID=VOYA_02_200607270007 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_200707200004
ACTIVITY COMMENT: 11:19:03 AM Organization ActivityID=VOYA_02_200606080003 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 11:03:35 AM Organization ActivityID=VOYA_02_200609250004 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 10:44:08 AM Organization ActivityID=VOYA_02_200607270001/1 VISIT COMMENT:War Club Lake;
Organization ActivityID=VOYA_02_201008240009
Organization ActivityID=VOYA_02_200907010006
ACTIVITY COMMENT: 11:26:25 AM Organization ActivityID=VOYA_02_200606080012 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 11:20:58 AM Organization ActivityID=VOYA_02_200606080005 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 11:18:25 AM Organization ActivityID=VOYA_02_200609250011 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 10:36:47 AM Organization ActivityID=VOYA_02_200607270009 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 10:37:40 AM Organization ActivityID=VOYA_02_200607270010 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 10:33:17 AM Organization ActivityID=VOYA_02_200607270005 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 10:31:40 AM Organization ActivityID=VOYA_02_200607270003 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 10:36:05 AM Organization ActivityID=VOYA_02_200607270008 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_201008240008
Organization ActivityID=VOYA_02_200907010002/1
Organization ActivityID=VOYA_02_200907010002
ACTIVITY COMMENT: 11:21:41 AM Organization ActivityID=VOYA_02_200606080006 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_200707200001
Organization ActivityID=VOYA_02_200907010004
Organization ActivityID=VOYA_02_200907010007
ACTIVITY COMMENT: 11:26:29 AM Organization ActivityID=VOYA_02_200609250001 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 11:20:00 AM Organization ActivityID=VOYA_02_200609250012 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_200707200010
Organization ActivityID=VOYA_02_201008240003/1
ACTIVITY COMMENT: 11:24:34 AM Organization ActivityID=VOYA_02_200606080010 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_200907010003
Organization ActivityID=VOYA_02_200707200001/1
Organization ActivityID=VOYA_02_201008240006
Organization ActivityID=VOYA_02_200707200011
Organization ActivityID=VOYA_02_201008240010
ACTIVITY COMMENT: 10:34:08 AM Organization ActivityID=VOYA_02_200607270006 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_200707200007
ACTIVITY COMMENT: 11:22:28 AM Organization ActivityID=VOYA_02_200606080007 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_200907010001
ACTIVITY COMMENT: 10:57:41 AM Organization ActivityID=VOYA_02_200609250001/1 VISIT COMMENT:War Club Lake;
Organization ActivityID=VOYA_02_201008240011/1
ACTIVITY COMMENT: 10:29:49 AM Organization ActivityID=VOYA_02_200607270001 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_200707200002
Organization ActivityID=VOYA_02_200707200005
Organization ActivityID=VOYA_02_200907010005
Organization ActivityID=VOYA_02_200907010009
Organization ActivityID=VOYA_02_201008240001
ACTIVITY COMMENT: 11:00:01 AM Organization ActivityID=VOYA_02_200609250002 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 10:39:10 AM Organization ActivityID=VOYA_02_200607270012 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 11:25:30 AM Organization ActivityID=VOYA_02_200606080011 VISIT COMMENT:War Club Lake; D

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
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atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
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atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

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atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003

9030003	48.5376183	-92.9838327	NAD83	0
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9030003	48.5376183	-92.9838327	NAD83	0
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9030003	48.5376183	-92.9838327	NAD83	0
9030003	48.5376183	-92.9838327	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0

A3AB701E7C804384B398A067EC288FA2002	8/24/2010 11:30	CDT	Water
36795C2D29E740CE815F196D743C46D6006	9/25/2006 11:00	CDT	Water
A3AB701E7C804384B398A067EC288FA2013	8/24/2010 11:30	CDT	Water
6EA5F2A33D204430B142074A65310F50001	6/8/2006 11:10	CDT	Water
6EA5F2A33D204430B142074A65310F50004	6/8/2006 11:10	CDT	Water
A3AB701E7C804384B398A067EC288FA2008	8/24/2010 11:30	CDT	Water
6EA5F2A33D204430B142074A65310F50009	6/8/2006 11:10	CDT	Water
6EA5F2A33D204430B142074A65310F50002	6/8/2006 11:10	CDT	Water
23DDC383385245149DE51EDA01FDCF40003	7/20/2007 12:55	CDT	Water
8A76A1A47AD249328A8A7344FB56C778012	7/27/2006 10:20	CDT	Water
2F8C5338DB5C4666A749E1CB0E347009012	7/1/2009 11:30	CDT	Water
36795C2D29E740CE815F196D743C46D6008	9/25/2006 11:00	CDT	Water
23DDC383385245149DE51EDA01FDCF40012	7/20/2007 12:55	CDT	Water
36795C2D29E740CE815F196D743C46D6011	9/25/2006 11:00	CDT	Water
23DDC383385245149DE51EDA01FDCF40008	7/20/2007 12:55	CDT	Water
A3AB701E7C804384B398A067EC288FA2003	8/24/2010 11:30	CDT	Water
8A76A1A47AD249328A8A7344FB56C778005	7/27/2006 10:20	CDT	Water
23DDC383385245149DE51EDA01FDCF40006	7/20/2007 12:55	CDT	Water
8A76A1A47AD249328A8A7344FB56C778002	7/27/2006 10:20	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF008	9/20/2006 10:25	CDT	Water
F1CEA72F96844DADA4451A36B5D89EFA009	7/25/2013 11:20	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F019	7/29/2010 12:35	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B011	7/14/2011 12:04	CDT	Water
F2386205DA76429EB6806E6334B5D418003	9/27/2006 14:15	CDT	Water
EC09D756672A453E8CFCC4B723E6EFBC008	6/3/2013 13:40	CDT	Water
3355AF8DCC3A41609FBFB7858B920947009	8/24/2010 13:38	CDT	Water
3468117B081E49BAB0C532BE1D257B69016	6/9/2015 12:45	CDT	Water
955AD8869C6042229C5F55BC14F65184009	8/19/2014 13:00	CDT	Water
3468117B081E49BAB0C532BE1D257B69022	6/9/2015 12:45	CDT	Water
F6C5FB1330204F4291F976B3D73F6610008	9/13/2007 10:24	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27015	7/23/2013 10:10	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32006	6/4/2013 12:00	CDT	Water
BCBE085BE7254E99852B65EB005E9C43019	8/28/2012 11:22	CDT	Water
F5BAECC2EAA04BB99C110E73A8815339020	8/27/2015 12:15	CDT	Water
ADB1905C6F494F4EBF8D92B733103E6C002	6/29/2009 15:55	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31008	7/2/2009 10:45	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F017	7/29/2010 12:35	CDT	Water
3802AAEECF8B44ECA86E864B482142AD005	6/12/2006 10:30	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9014	6/8/2006 11:51	CDT	Water
674730C695B94522B327F78C27E8AD0A003	6/17/2009 11:55	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F013	6/11/2007 11:10	CDT	Water
3468117B081E49BAB0C532BE1D257B69011	6/9/2015 12:45	CDT	Water
1C60A49CDFCE4A6292905BEF673D26D8014	8/26/2015 12:21	CDT	Water
509E59EF89284871A15474564062168A005	7/23/2009 11:20	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7008	6/6/2006 9:45	CDT	Water
6FF13114E19044AF9A1FAE24EBCA6344013	6/11/2014 11:56	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7017	6/6/2006 9:45	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	11.040	m
Field Msr/Obs-Portable Data Logger	0.040	m
Field Msr/Obs-Portable Data Logger	3.030	m
Field Msr/Obs-Portable Data Logger	6.040	m
Field Msr/Obs-Portable Data Logger	7.980	m
Field Msr/Obs-Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	1.910	m
Field Msr/Obs-Portable Data Logger	10.010	m
Quality Control Field Replicate Portable Data Logger	9.990	m
Field Msr/Obs-Portable Data Logger	6.030	m
Field Msr/Obs-Portable Data Logger	10.930	m
Field Msr/Obs-Portable Data Logger	9.010	m
Field Msr/Obs-Portable Data Logger	6.880	m
Field Msr/Obs-Portable Data Logger	2.030	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	4.920	m
Field Msr/Obs-Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	15.920	m
Field Msr/Obs-Portable Data Logger	9.030	m
Field Msr/Obs-Portable Data Logger	2.010	m
Quality Control Field Replicate Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	7.030	m
Field Msr/Obs-Portable Data Logger	5.970	m
Field Msr/Obs-Portable Data Logger	2.990	m
Quality Control Field Replicate Portable Data Logger	9.980	m
Field Msr/Obs-Portable Data Logger	7.001	m
Field Msr/Obs-Portable Data Logger	9.020	m
Field Msr/Obs-Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	9.980	m
Field Msr/Obs-Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	5.990	m
Field Msr/Obs-Portable Data Logger	14.030	m
Field Msr/Obs-Portable Data Logger	3.300	m
Field Msr/Obs-Portable Data Logger	13.010	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	11.949	m
Field Msr/Obs-Portable Data Logger	2.060	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	6.010	m
Field Msr/Obs-Portable Data Logger	6.950	m
Field Msr/Obs-Portable Data Logger	15.010	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	24	Final
Actual	26	Final
Actual	48	Final
Actual	25	Final
Actual	24	Final
Actual	29	Final
Actual	26	Final
Actual	25	Final
Actual	27	Final
Actual	25	Final
Actual	26	Final
Actual	28	Final
Actual	34	Final
Actual	37	Final
Actual	28	Final
Actual	24	Final
Actual	23	Final
Actual	28	Final
Actual	23	Final
Actual	57	Final
Actual	25.6	Final
Actual	50	Final
Actual	25	Final
Actual	24	Final
Actual	23.6	Final
Actual	26	Final
Actual	25.8	Final
Actual	23.8	Final
Actual	26	Final
Actual	51	Final
Actual	53	Final
Actual	25.4	Final
Actual	28.8	Final
Actual	27	Final
Actual	23	Final
Actual	54	Final
Actual	50	Final
Actual	27	Final
Actual	26	Final
Actual	25	Final
Actual	58	Final
Actual	24.7	Final
Actual	24.8	Final
Actual	25	Final
Actual	55	Final
Actual	26.1	Final
Actual	55	Final

24.0000000 uS/cm
26.0000000 uS/cm
48.0000000 uS/cm
25.0000000 uS/cm
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25.8000000 uS/cm
23.8000000 uS/cm
26.0000000 uS/cm
51.0000000 uS/cm
53.0000000 uS/cm
25.4000000 uS/cm
28.8000000 uS/cm
27.0000000 uS/cm
23.0000000 uS/cm
54.0000000 uS/cm
50.0000000 uS/cm
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26.0000000 uS/cm
25.0000000 uS/cm
58.0000000 uS/cm
24.7000000 uS/cm
24.8000000 uS/cm
25.0000000 uS/cm
55.0000000 uS/cm
26.1000000 uS/cm
55.0000000 uS/cm

Organization ActivityID=VOYA_02_201008240002
ACTIVITY COMMENT: 11:04:33 AM Organization ActivityID=VOYA_02_200609250005 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_201008240012
ACTIVITY COMMENT: 11:16:33 AM Organization ActivityID=VOYA_02_200606080001 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 11:20:20 AM Organization ActivityID=VOYA_02_200606080004 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_201008240007
ACTIVITY COMMENT: 11:24:00 AM Organization ActivityID=VOYA_02_200606080009 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 11:17:34 AM Organization ActivityID=VOYA_02_200606080002 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_200707200003
ACTIVITY COMMENT: 10:38:24 AM Organization ActivityID=VOYA_02_200607270011 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_200907010009/1
ACTIVITY COMMENT: 11:11:17 AM Organization ActivityID=VOYA_02_200609250007 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_200707200012
ACTIVITY COMMENT: 11:16:34 AM Organization ActivityID=VOYA_02_200609250010 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_200707200008
Organization ActivityID=VOYA_02_201008240003
ACTIVITY COMMENT: 10:32:30 AM Organization ActivityID=VOYA_02_200607270004 VISIT COMMENT:War Club Lake; D
Organization ActivityID=VOYA_02_200707200006
ACTIVITY COMMENT: 10:30:35 AM Organization ActivityID=VOYA_02_200607270002 VISIT COMMENT:War Club Lake; D
ACTIVITY COMMENT: 10:28:27 AM Organization ActivityID=VOYA_22_200609200006/1 VISIT COMMENT:Mukooda Lake
Organization ActivityID=VOYA_17_201307250007
Organization ActivityID=VOYA_22_201007290017
Organization ActivityID=VOYA_01_201107140010
ACTIVITY COMMENT: 2:23:33 PM Organization ActivityID=VOYA_13_200609270003 VISIT COMMENT:Fishmouth Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201306030009/1 VISIT COMMENT:Two loons about 100m w of
Organization ActivityID=VOYA_01_201008240008
Organization ActivityID=VOYA_01_201506090008
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190005 VISIT COMMENT:Water looks very low. Stadia rc
Organization ActivityID=VOYA_01_201506090012/1
Organization ActivityID=VOYA_22_200709130008
Organization ActivityID=VOYA_01_201307230014
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040004 VISIT COMMENT:Loon heard on S bay across fro
Organization ActivityID=VOYA_01_201208280012/1
Organization ActivityID=VOYA_01_201508270012
Organization ActivityID=VOYA_13_200906290002
Organization ActivityID=VOYA_22_200907020007
Organization ActivityID=VOYA_22_201007290015
ACTIVITY COMMENT: 10:47:00 AM Organization ActivityID=VOYA_17_200606120005 VISIT COMMENT:Ryan Lake; YSI M
ACTIVITY COMMENT: 12:08:24 PM Organization ActivityID=VOYA_01_200606080014 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_01_200906170003
Organization ActivityID=VOYA_22_200706110013
Organization ActivityID=VOYA_01_201506090004
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201508260004 VISIT COMMENT:No loons
Organization ActivityID=VOYA_01_200907230004
ACTIVITY COMMENT: 10:01:33 AM Organization ActivityID=VOYA_22_200606060007 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110009 VISIT COMMENT:Didn't see or hear loons. Blurry
ACTIVITY COMMENT: 10:11:44 AM Organization ActivityID=VOYA_22_200606060016 VISIT COMMENT:Mukooda Lake; D

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
campsite. Mercury rep and dup collected.

d not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave sit

m WQ site. Running water directly N of WQ site.

ulti Probe Handheld Instrument, Model #6820
alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank of l
atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
e with cross on south shoreline		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
boat ramp.		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0

509E59EF89284871A15474564062168A018	7/23/2009 11:20	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8013	6/10/2010 11:55	CDT	Water
D001CA753D9A49D6BC8454F4861C9185008	7/23/2007 11:30	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF007	9/20/2006 10:25	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE014	7/24/2012 11:10	CDT	Water
7CC0BBB253E440BDB9F4AC2052C8C8D7009	8/25/2014 12:50	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF002	9/3/2008 10:45	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8006	6/10/2010 11:55	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B012	7/14/2011 12:04	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7016	6/6/2006 9:45	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4025	6/4/2012 11:50	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F005	7/16/2014 12:11	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F014	6/11/2007 11:10	CDT	Water
BA3138929211440EA05B3C494495D70B010	7/20/2007 15:40	CDT	Water
4CBC56634DB9405CB99BEB66ADC89B2A008	6/13/2006 12:35	CDT	Water
AE7B4A100718482287352273E6FA0413007	7/10/2008 10:20	CDT	Water
3468117B081E49BAB0C532BE1D257B69018	6/9/2015 12:45	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E007	9/6/2007 11:45	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F008	6/11/2007 11:10	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE010	7/24/2012 11:10	CDT	Water
BF85D62EF5CD448CBE7239E11256DCFA008	8/22/2013 10:50	CDT	Water
BA3138929211440EA05B3C494495D70B005	7/20/2007 15:40	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F021	7/29/2010 12:35	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7001	6/6/2006 9:45	CDT	Water
98AED314942E44E1B3781C10E2A25ACE008	6/6/2007 11:25	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F022	7/29/2010 12:35	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8005	6/10/2010 11:55	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD019	7/24/2007 10:55	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF004	9/20/2006 10:25	CDT	Water
102A2D8DF0C8487DBDD1C669DCB0A378005	6/8/2011 11:32	CDT	Water
F5BAECC2EAA04BB99C110E73A8815339021	8/27/2015 12:15	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C012	8/15/2011 12:22	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5002	7/29/2006 10:36	CDT	Water
B01757ACD9164981A1963C703BBE6956014	7/16/2015 13:00	CDT	Water
BA3138929211440EA05B3C494495D70B015	7/20/2007 15:40	CDT	Water
E2C7C52760AD47DE9548734B800980D6010	7/27/2010 11:26	CDT	Water
BCBE085BE7254E99852B65EB005E9C43014	8/28/2012 11:22	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F022	6/11/2007 11:10	CDT	Water
F1CEA72F96844DADA4451A36B5D89EFA008	7/25/2013 11:20	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4013	6/4/2012 11:50	CDT	Water
E2C7C52760AD47DE9548734B800980D6005	7/27/2010 11:26	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD003	7/24/2007 10:55	CDT	Water
5A09C1DF1BD94D95BA89A0EDD1A3DE24003	9/4/2009 10:50	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31007	7/2/2009 10:45	CDT	Water
E2C7C52760AD47DE9548734B800980D6012	7/27/2010 11:26	CDT	Water
38EC0FE94924402D89CC8C2D6E6C875E001	8/25/2011 9:30	CDT	Water
6FF13114E19044AF9A1FAE24EBCA6344007	6/11/2014 11:56	CDT	Water

Field Msr/Obs-Portable Data Logger
Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger

Field Msr/Obs-Portable Data Logger	15.030	m
Quality Control Field Replicate Portable Data Logger	9.990	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	4.980	m
Field Msr/Obs-Portable Data Logger	4.960	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	4.020	m
Field Msr/Obs-Portable Data Logger	9.990	m
Field Msr/Obs-Portable Data Logger	14.000	m
Field Msr/Obs-Portable Data Logger	14.450	m
Field Msr/Obs-Portable Data Logger	0.470	m
Field Msr/Obs-Portable Data Logger	13.007	m
Field Msr/Obs-Portable Data Logger	8.950	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	4.970	m
Field Msr/Obs-Portable Data Logger	7.980	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	6.994	m
Field Msr/Obs-Portable Data Logger	2.040	m
Field Msr/Obs-Portable Data Logger	2.030	m
Field Msr/Obs-Portable Data Logger	3.840	m
Field Msr/Obs-Portable Data Logger	18.020	m
Field Msr/Obs-Portable Data Logger	0.010	m
Field Msr/Obs-Portable Data Logger	6.840	m
Field Msr/Obs-Portable Data Logger	19.000	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	17.993	m
Field Msr/Obs-Portable Data Logger	2.030	m
Field Msr/Obs-Portable Data Logger	3.010	m
Field Msr/Obs-Portable Data Logger	11.140	m
Field Msr/Obs-Portable Data Logger	9.960	m
Quality Control Field Replicate Portable Data Logger	0.160	m
Field Msr/Obs-Portable Data Logger	0.220	m
Field Msr/Obs-Portable Data Logger	13.940	m
Field Msr/Obs-Portable Data Logger	8.050	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	20.993	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	5.960	m
Field Msr/Obs-Portable Data Logger	3.040	m
Field Msr/Obs-Portable Data Logger	2.001	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	9.990	m
Field Msr/Obs-Portable Data Logger	0.135	m
Quality Control Field Replicate Portable Data Logger	1.090	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	29	Final
Actual	23	Final
Actual	34	Final
Actual	57	Final
Actual	28.1	Final
Actual	29.1	Final
Actual	26	Final
Actual	23	Final
Actual	25	Final
Actual	55	Final
Actual	32	Final
Actual	22.9	Final
Actual	56	Final
Actual	27	Final
Actual	28	Final
Actual	26	Final
Actual	26	Final
Actual	27	Final
Actual	58	Final
Actual	28.6	Final
Actual	26.2	Final
Actual	26	Final
Actual	50	Final
Actual	26	Final
Actual	26	Final
Actual	51	Final
Actual	22	Final
Actual	58	Final
Actual	57	Final
Actual	23	Final
Actual	27.6	Final
Actual	26	Final
Actual	50	Final
Actual	23.8	Final
Actual	29	Final
Actual	25	Final
Actual	27.5	Final
Actual	58	Final
Actual	23.8	Final
Actual	26.9	Final
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Actual	58	Final
Actual	25	Final
Actual	54	Final
Actual	26	Final
Actual	26	Final
Actual	24.7	Final

29.0000000 uS/cm
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Organization ActivityID=VOYA_01_200907230016
Organization ActivityID=VOYA_01_201006100011/1
Organization ActivityID=VOYA_13_200707230008
ACTIVITY COMMENT: 10:28:23 AM Organization ActivityID=VOYA_22_200609200006 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240007 VISIT COMMENT:Water looks low. Profile not to
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201408250005 VISIT COMMENT:No loons. Forgot tatum so had
Organization ActivityID=VOYA_01_200809030002
Organization ActivityID=VOYA_01_201006100005
Organization ActivityID=VOYA_01_201107140011
ACTIVITY COMMENT: 10:10:58 AM Organization ActivityID=VOYA_22_200606060015 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_201206040018
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160002 VISIT COMMENT:No loons. Called and no sign. \
Organization ActivityID=VOYA_22_200706110014
Organization ActivityID=VOYA_01_200707200010
ACTIVITY COMMENT: 12:49:15 PM Organization ActivityID=VOYA_13_200606130008 VISIT COMMENT:Fishmouth Lake;
Organization ActivityID=VOYA_01_200807100006
Organization ActivityID=VOYA_01_201506090010
Organization ActivityID=VOYA_01_200709060004
Organization ActivityID=VOYA_22_200706110008
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240004 VISIT COMMENT:Water looks low. Profile not to
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220005 VISIT COMMENT:Duplicate site
Organization ActivityID=VOYA_01_200707200005
Organization ActivityID=VOYA_22_201007290019
ACTIVITY COMMENT: 10:26:54 AM Organization ActivityID=VOYA_22_200606060001 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_200706060008
Organization ActivityID=VOYA_22_201007290020
Organization ActivityID=VOYA_01_201006100004
Organization ActivityID=VOYA_22_200707240019
ACTIVITY COMMENT: 10:26:13 AM Organization ActivityID=VOYA_22_200609200003 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_17_201106080004
Organization ActivityID=VOYA_01_201508270013
Organization ActivityID=VOYA_01_201108150011
ACTIVITY COMMENT: 11:14:03 AM Organization ActivityID=VOYA_22_200607290001/1 VISIT COMMENT:Mukooda Lake
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201507160002 VISIT COMMENT:No loons
Organization ActivityID=VOYA_01_200707200015
Organization ActivityID=VOYA_01_201007270009
Organization ActivityID=VOYA_01_201208280009
Organization ActivityID=VOYA_22_200706110022
Organization ActivityID=VOYA_17_201307250009/1
Organization ActivityID=VOYA_01_201206040008
Organization ActivityID=VOYA_01_201007270004
Organization ActivityID=VOYA_22_200707240003
Organization ActivityID=VOYA_01_200909040002/1
Organization ActivityID=VOYA_22_200907020006
Organization ActivityID=VOYA_01_201007270011
Organization ActivityID=VOYA_17_201108250001
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110003/1 VISIT COMMENT:Didn't see or hear loons. Blu

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
bottom; Only 10m cord in Ash River
to annotate handwritten data.

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Vater looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

bottom; Only 10m cord in Ash River

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

·ry eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank c

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
of boat ramp.	11NPSWRD_WQX~VOYA_GLKN_MM775

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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003

9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.3340385	-92.4866834	NAD83	0
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9030003	48.5277278	-92.7815457	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0

674730C695B94522B327F78C27E8AD0A008	6/17/2009 11:55	CDT	Water
F6C5FB1330204F4291F976B3D73F6610009	9/13/2007 10:24	CDT	Water
509E59EF89284871A15474564062168A016	7/23/2009 11:20	CDT	Water
22FB4ABACC064E1CA70CF0ACD0F7129E008	7/15/2014 12:30	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD011	7/24/2007 10:55	CDT	Water
5BF85A81C3E747ECBAE94FB8028D7D9A003	7/28/2006 12:48	CDT	Water
1CAA454F35AB43EB96055F3ACCB90747001	7/26/2010 12:54	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27014	7/23/2013 10:10	CDT	Water
955AD8869C6042229C5F55BC14F65184006	8/19/2014 13:00	CDT	Water
98AED314942E44E1B3781C10E2A25ACE014	6/6/2007 11:25	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C016	8/15/2011 12:22	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE009	7/24/2012 11:10	CDT	Water
0DC66B11C9AC433C880639459F18B82B001	6/9/2011 12:20	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C007	8/15/2011 12:22	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE007	7/24/2012 11:10	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8003	6/10/2010 11:55	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31010	7/2/2009 10:45	CDT	Water
481B6AF0E2AD43B8A93124E01F486D0E007	6/10/2014 13:00	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B011	6/5/2008 11:35	CDT	Water
102A2D8DF0C8487DBDD1C669DCB0A378001	6/8/2011 11:32	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5009	7/29/2006 10:36	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E011	9/6/2007 11:45	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F016	7/16/2014 12:11	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F016	6/11/2007 11:10	CDT	Water
D001CA753D9A49D6BC8454F4861C9185007	7/23/2007 11:30	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5022	7/29/2006 10:36	CDT	Water
ADB1905C6F494F4EBF8D92B733103E6C004	6/29/2009 15:55	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5021	7/29/2006 10:36	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C013	7/14/2015 12:21	CDT	Water
BCBE085BE7254E99852B65EB005E9C43015	8/28/2012 11:22	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9010	9/25/2006 13:18	CDT	Water
ADB1905C6F494F4EBF8D92B733103E6C006	6/29/2009 15:55	CDT	Water
955AD8869C6042229C5F55BC14F65184011	8/19/2014 13:00	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4010	6/4/2012 11:50	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5014	7/29/2006 10:36	CDT	Water
BF85D62EF5CD448CBE7239E11256DCFA006	8/22/2013 10:50	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27013	7/23/2013 10:10	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD001	7/24/2007 10:55	CDT	Water
AE7B4A100718482287352273E6FA0413018	7/10/2008 10:20	CDT	Water
B01757ACD9164981A1963C703BBE6956015	7/16/2015 13:00	CDT	Water
5A09C1DF1BD94D95BA89A0EDD1A3DE24004	9/4/2009 10:50	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8015	6/10/2010 11:55	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C022	7/14/2015 12:21	CDT	Water
955AD8869C6042229C5F55BC14F65184015	8/19/2014 13:00	CDT	Water
BCBE085BE7254E99852B65EB005E9C43012	8/28/2012 11:22	CDT	Water
AE7B4A100718482287352273E6FA0413011	7/10/2008 10:20	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7005	6/6/2006 9:45	CDT	Water

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Field Msr/Obs-Portable Data Logger	9.981	m
Field Msr/Obs-Portable Data Logger	2.002	m
Field Msr/Obs-Portable Data Logger	0.200	m
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Field Msr/Obs-Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	13.000	m
Field Msr/Obs-Portable Data Logger	12.980	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	0.510	m
Field Msr/Obs-Portable Data Logger	4.980	m
Quality Control Field Replicate Portable Data Logger	0.240	m
Quality Control Field Replicate Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	7.960	m
Field Msr/Obs-Portable Data Logger	2.030	m
Field Msr/Obs-Portable Data Logger	9.030	m
Field Msr/Obs-Portable Data Logger	0.440	m
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	25	Final
Actual	53	Final
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Actual	23.4	Final
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Actual	28.6	Final
Actual	24	Final
Actual	26	Final
Actual	28.6	Final
Actual	22	Final
Actual	54	Final
Actual	23.8	Final
Actual	27	Final
Actual	23	Final
Actual	48	Final
Actual	28	Final
Actual	26.5	Final
Actual	55	Final
Actual	31	Final
Actual	50	Final
Actual	23	Final
Actual	49	Final
Actual	25.6	Final
Actual	27.7	Final
Actual	27	Final
Actual	23	Final
Actual	26.3	Final
Actual	26.1	Final
Actual	48	Final
Actual	26.4	Final
Actual	58	Final
Actual	60	Final
Actual	30	Final
Actual	23.8	Final
Actual	25	Final
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Actual	26.1	Final
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Actual	27.6	Final
Actual	27	Final
Actual	54	Final

25.0000000 uS/cm
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Organization ActivityID=VOYA_01_200906170007
Organization ActivityID=VOYA_22_200709130009
Organization ActivityID=VOYA_01_200907230014
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201407150004 VISIT COMMENT:No loons
Organization ActivityID=VOYA_22_200707240011
ACTIVITY COMMENT: Organization ActivityID=VOYA_13_200607280003 VISIT COMMENT:Fishmouth Lake; YSI Multi Prob
Organization ActivityID=VOYA_17_201007260001
Organization ActivityID=VOYA_01_201307230013
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190003 VISIT COMMENT:Water looks very low. Stadia rc
Organization ActivityID=VOYA_01_200706060014
Organization ActivityID=VOYA_01_201108150014
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240003/1 VISIT COMMENT:Water looks low. Profile not
Organization ActivityID=VOYA_01_201106090001
Organization ActivityID=VOYA_01_201108150006
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240002/1 VISIT COMMENT:Water looks low. Profile not
Organization ActivityID=VOYA_01_201006100002/1
Organization ActivityID=VOYA_22_200907020009
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201406100004 VISIT COMMENT:Rep. Eye level got wet. Someth
Organization ActivityID=VOYA_01_200806050010
Organization ActivityID=VOYA_17_201106080001
ACTIVITY COMMENT: 10:45:15 AM Organization ActivityID=VOYA_22_200607290008 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_200709060008
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160012 VISIT COMMENT:No loons. Called and no sign. \
Organization ActivityID=VOYA_22_200706110016
Organization ActivityID=VOYA_13_200707230007
ACTIVITY COMMENT: 11:00:22 AM Organization ActivityID=VOYA_22_200607290021 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_13_200906290003
ACTIVITY COMMENT: 10:59:15 AM Organization ActivityID=VOYA_22_200607290020 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140002 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_01_201208280010
ACTIVITY COMMENT: 1:30:35 PM Organization ActivityID=VOYA_01_200609250009 VISIT COMMENT:Locator Lake; Data
Organization ActivityID=VOYA_13_200906290005
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190007 VISIT COMMENT:Water looks very low. Stadia rc
Organization ActivityID=VOYA_01_201206040005
ACTIVITY COMMENT: 10:51:58 AM Organization ActivityID=VOYA_22_200607290013 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220004 VISIT COMMENT:Duplicate site
Organization ActivityID=VOYA_01_201307230012
Organization ActivityID=VOYA_22_200707240001
Organization ActivityID=VOYA_01_200807100016
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201507160003 VISIT COMMENT:No loons
Organization ActivityID=VOYA_01_200909040003
Organization ActivityID=VOYA_01_201006100013
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140010 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190011 VISIT COMMENT:Water looks very low. Stadia rc
Organization ActivityID=VOYA_01_201208280007
Organization ActivityID=VOYA_01_200807100010
ACTIVITY COMMENT: 9:58:05 AM Organization ActivityID=VOYA_22_200606060004 VISIT COMMENT:Mukooda Lake; Da

ıe Handheld Instrument, Model #6820

ɔd not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave sit

to bottom; Only 10m cord in Ash River

to bottom; Only 10m cord in Ash River

ıing is loose blocking vision. Trail smelled like feces. Water level looks normal

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Vater looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

ɔd not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave sit

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ɔd not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave sit

ıtalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
e with cross on south shoreline	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
e with cross on south shoreline	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
e with cross on south shoreline	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003

9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0

DE4600EBBCA747F68FEBD3BCEA06CE7C023	7/14/2015 12:21	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31014	7/2/2009 10:45	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7011	6/6/2006 9:45	CDT	Water
B01757ACD9164981A1963C703BBE6956016	7/16/2015 13:00	CDT	Water
F6C5FB1330204F4291F976B3D73F6610024	9/13/2007 10:24	CDT	Water
BA3138929211440EA05B3C494495D70B003	7/20/2007 15:40	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE016	7/24/2012 11:10	CDT	Water
63778E2CDCA547819440DD8494BAF5E6005	9/9/2009 12:45	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9010	6/8/2006 11:51	CDT	Water
AE7B4A100718482287352273E6FA0413012	7/10/2008 10:20	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F013	7/16/2014 12:11	CDT	Water
5591EBBE5B15459082E50CB2EA56AF5B003	7/18/2011 11:35	CDT	Water
955AD8869C6042229C5F55BC14F65184014	8/19/2014 13:00	CDT	Water
AE7B4A100718482287352273E6FA0413016	7/10/2008 10:20	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9013	9/25/2006 13:18	CDT	Water
F6C5FB1330204F4291F976B3D73F6610019	9/13/2007 10:24	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F020	6/11/2007 11:10	CDT	Water
E2C7C52760AD47DE9548734B800980D6002	7/27/2010 11:26	CDT	Water
98AED314942E44E1B3781C10E2A25ACE013	6/6/2007 11:25	CDT	Water
DB6E4ADCE2454DC4AF46CC92DB806845006	6/8/2012 10:07	CDT	Water
4CBC56634DB9405CB99BEB66ADC89B2A002	6/13/2006 12:35	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD006	7/24/2007 10:55	CDT	Water
ADB1905C6F494F4EBF8D92B733103E6C009	6/29/2009 15:55	CDT	Water
F236DF3A4CDE421F879DE6068F1BC872007	8/29/2012 10:40	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F008	7/29/2010 12:35	CDT	Water
5A09C1DF1BD94D95BA89A0EDD1A3DE24013	9/4/2009 10:50	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5012	7/29/2006 10:36	CDT	Water
38EC0FE94924402D89CC8C2D6E6C875E002	8/25/2011 9:30	CDT	Water
509E59EF89284871A15474564062168A015	7/23/2009 11:20	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F008	7/16/2014 12:11	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF003	9/3/2008 10:45	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F011	6/11/2007 11:10	CDT	Water
674730C695B94522B327F78C27E8AD0A004	6/17/2009 11:55	CDT	Water
509E59EF89284871A15474564062168A012	7/23/2009 11:20	CDT	Water
6FF79529E6D5401C95AEEDF8F6B8B177002	9/10/2007 10:50	CDT	Water
5A09C1DF1BD94D95BA89A0EDD1A3DE24001	9/4/2009 10:50	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27020	7/23/2013 10:10	CDT	Water
F236DF3A4CDE421F879DE6068F1BC872010	8/29/2012 10:40	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F003	7/29/2010 12:35	CDT	Water
BF85D62EF5CD448CBE7239E11256DCFA016	8/22/2013 10:50	CDT	Water
F6C5FB1330204F4291F976B3D73F6610002	9/13/2007 10:24	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7010	6/6/2006 9:45	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B002	6/5/2008 11:35	CDT	Water
F5BAECC2EAA04BB99C110E73A8815339012	8/27/2015 12:15	CDT	Water
72058BC326374D11AD4913361D1311FD002	9/27/2006 11:25	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF009	9/3/2008 10:45	CDT	Water
EC09D756672A453E8CFCC4B723E6EFBC006	6/3/2013 13:40	CDT	Water

Field Msr/Obs-Portable Data Logger
Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	9.020	m
Quality Control Field Replicate Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	9.000	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	22.488	m
Field Msr/Obs-Portable Data Logger	1.900	m
Field Msr/Obs-Portable Data Logger	7.010	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	9.010	m
Field Msr/Obs-Portable Data Logger	9.960	m
Field Msr/Obs-Portable Data Logger	7.030	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	8.020	m
Field Msr/Obs-Portable Data Logger	13.000	m
Field Msr/Obs-Portable Data Logger	11.070	m
Field Msr/Obs-Portable Data Logger	17.986	m
Field Msr/Obs-Portable Data Logger	18.993	m
Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	11.940	m
Field Msr/Obs-Portable Data Logger	3.950	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	4.975	m
Field Msr/Obs-Portable Data Logger	6.920	m
Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	5.990	m
Field Msr/Obs-Portable Data Logger	14.000	m
Field Msr/Obs-Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	0.998	m
Field Msr/Obs-Portable Data Logger	12.060	m
Quality Control Field Replicate Portable Data Logger	1.060	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	10.047	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	10.030	m
Field Msr/Obs-Portable Data Logger	1.017	m
Field Msr/Obs-Portable Data Logger	0.300	m
Field Msr/Obs-Portable Data Logger	14.090	m
Field Msr/Obs-Portable Data Logger	2.990	m
Quality Control Field Replicate Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	11.010	m
Field Msr/Obs-Portable Data Logger	0.996	m
Field Msr/Obs-Portable Data Logger	8.020	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	1.150	m
Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	6.970	m
Field Msr/Obs-Portable Data Logger	1.000	m

Specific conductance
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	26.1	Final
Actual	54	Final
Actual	55	Final
Actual	23.8	Final
Actual	60	Final
Actual	26	Final
Actual	28	Final
Actual	25	Final
Actual	26	Final
Actual	27	Final
Actual	26.5	Final
Actual	23	Final
Actual	26.2	Final
Actual	27	Final
Actual	28	Final
Actual	55	Final
Actual	56	Final
Actual	25	Final
Actual	26	Final
Actual	48	Final
Actual	22	Final
Actual	58	Final
Actual	32	Final
Actual	27.2	Final
Actual	50	Final
Actual	28	Final
Actual	48	Final
Actual	26	Final
Actual	26	Final
Actual	22.8	Final
Actual	26	Final
Actual	58	Final
Actual	25	Final
Actual	25	Final
Actual	28	Final
Actual	25	Final
Actual	16.3	Final
Actual	27.6	Final
Actual	50	Final
Actual	28.3	Final
Actual	53	Final
Actual	55	Final
Actual	26	Final
Actual	25.6	Final
Actual	27	Final
Actual	27	Final
Actual	23.6	Final

26.1000000 uS/cm
54.0000000 uS/cm
55.0000000 uS/cm
23.8000000 uS/cm
60.0000000 uS/cm
26.0000000 uS/cm
28.0000000 uS/cm
25.0000000 uS/cm
26.0000000 uS/cm
27.0000000 uS/cm
26.5000000 uS/cm
23.0000000 uS/cm
26.2000000 uS/cm
27.0000000 uS/cm
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25.6000000 uS/cm
27.0000000 uS/cm
27.0000000 uS/cm
23.6000000 uS/cm

ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140011 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_22_200907020011/1
ACTIVITY COMMENT: 10:05:18 AM Organization ActivityID=VOYA_22_200606060010 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201507160004 VISIT COMMENT:No loons
Organization ActivityID=VOYA_22_200709130024
Organization ActivityID=VOYA_01_200707200003
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240009 VISIT COMMENT:Water looks low. Profile not to
Organization ActivityID=VOYA_17_200909090004
ACTIVITY COMMENT: 12:05:53 PM Organization ActivityID=VOYA_01_200606080010 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_01_200807100011
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160009 VISIT COMMENT:No loons. Called and no sign. V
Organization ActivityID=VOYA_17_201107180003
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190010 VISIT COMMENT:Water looks very low. Stadia rc
Organization ActivityID=VOYA_01_200807100014
ACTIVITY COMMENT: 1:36:33 PM Organization ActivityID=VOYA_01_200609250012 VISIT COMMENT:Locator Lake; Data
Organization ActivityID=VOYA_22_200709130019
Organization ActivityID=VOYA_22_200706110020
Circulator not on Organization ActivityID=VOYA_01_201007270002
Organization ActivityID=VOYA_01_200706060013
Organization ActivityID=VOYA_17_201206080006
ACTIVITY COMMENT: 12:44:52 PM Organization ActivityID=VOYA_13_200606130002 VISIT COMMENT:Fishmouth Lake;
Organization ActivityID=VOYA_22_200707240006
Organization ActivityID=VOYA_13_200906290008
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201208290003 VISIT COMMENT:No loons
Organization ActivityID=VOYA_22_201007290007
Organization ActivityID=VOYA_01_200909040011
ACTIVITY COMMENT: 10:48:39 AM Organization ActivityID=VOYA_22_200607290011 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_17_201108250002
Organization ActivityID=VOYA_01_200907230013
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160003/1 VISIT COMMENT:No loons. Called and no sign.
Organization ActivityID=VOYA_01_200809030003
Organization ActivityID=VOYA_22_200706110011
Organization ActivityID=VOYA_01_200906170002/1
Organization ActivityID=VOYA_01_200907230011
Organization ActivityID=VOYA_17_200709100002
Organization ActivityID=VOYA_01_200909040001
Organization ActivityID=VOYA_01_201307230018
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201208290005 VISIT COMMENT:No loons
Organization ActivityID=VOYA_22_201007290002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220013 VISIT COMMENT:Duplicate site
Organization ActivityID=VOYA_22_200709130002
ACTIVITY COMMENT: 10:03:59 AM Organization ActivityID=VOYA_22_200606060009 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_200806050002/1
Organization ActivityID=VOYA_01_201508270003/1
ACTIVITY COMMENT: 11:28:14 AM Organization ActivityID=VOYA_17_200609270002 VISIT COMMENT:Ryan Lake; Datal
Organization ActivityID=VOYA_01_200809030008
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201306030005 VISIT COMMENT:Two loons about 100m w of ca

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

bottom; Only 10m cord in Ash River

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Vater looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.

)d not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave sit

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

. Water looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

)gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

mpsite. Mercury rep and dup collected.

	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
e with cross on south shoreline	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775

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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

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9030003	48.5188160	-92.7073563	NAD83	0
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9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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A15B1BFA52374121A32CB666EDF51EFE005	6/15/2009 13:30	CDT	Water
3355AF8DCC3A41609FBFB7858B920947002	8/24/2010 13:38	CDT	Water
6FF13114E19044AF9A1FAE24EBCA6344005	6/11/2014 11:56	CDT	Water
A5E789A02ACA417A8515C8ECC0570893005	5/31/2007 11:10	CDT	Water
35BD4E352AC34191B736EFDCA8292875004	7/28/2006 11:00	CDT	Water
E2C7C52760AD47DE9548734B800980D6015	7/27/2010 11:26	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9004	9/25/2006 13:18	CDT	Water
D93D7FCA0431428AAB90C42A1904578B008	7/27/2006 11:10	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F019	6/11/2007 11:10	CDT	Water
4BE0FDF7934E45D880BA0489909A9295006	8/19/2013 13:18	CDT	Water
F6C5FB1330204F4291F976B3D73F6610011	9/13/2007 10:24	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7006	6/6/2006 9:45	CDT	Water
955AD8869C6042229C5F55BC14F65184020	8/19/2014 13:00	CDT	Water
1CAA454F35AB43EB96055F3ACCB90747005	7/26/2010 12:54	CDT	Water
E2C7C52760AD47DE9548734B800980D6001	7/27/2010 11:26	CDT	Water
98AED314942E44E1B3781C10E2A25ACE007	6/6/2007 11:25	CDT	Water
674730C695B94522B327F78C27E8AD0A001	6/17/2009 11:55	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7009	6/6/2006 9:45	CDT	Water
509E59EF89284871A15474564062168A006	7/23/2009 11:20	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4019	6/4/2012 11:50	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF015	9/20/2006 10:25	CDT	Water
F1CEA72F96844DADA4451A36B5D89EFA006	7/25/2013 11:20	CDT	Water
3355AF8DCC3A41609FBFB7858B920947014	8/24/2010 13:38	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9007	6/8/2006 11:51	CDT	Water
E1D72B707A6E4107B0EC88FC283B64C8005	6/10/2008 14:00	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9015	9/25/2006 13:18	CDT	Water
408CA32754954C8097FC6019BFB9B890005	7/28/2009 16:15	CDT	Water
0DC66B11C9AC433C880639459F18B82B003	6/9/2011 12:20	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4006	6/4/2012 11:50	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B015	7/14/2011 12:04	CDT	Water
DB6E4ADCE2454DC4AF46CC92DB806845002	6/8/2012 10:07	CDT	Water
509E59EF89284871A15474564062168A002	7/23/2009 11:20	CDT	Water
6FF13114E19044AF9A1FAE24EBCA6344014	6/11/2014 11:56	CDT	Water
0184EC741EE34419BC18225788037EFE001	8/19/2010 12:50	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27006	7/23/2013 10:10	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4018	6/4/2012 11:50	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5018	7/29/2006 10:36	CDT	Water
4CBC56634DB9405CB99BEB66ADC89B2A006	6/13/2006 12:35	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B010	6/5/2008 11:35	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F002	6/11/2007 11:10	CDT	Water
98AED314942E44E1B3781C10E2A25ACE010	6/6/2007 11:25	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7015	6/6/2006 9:45	CDT	Water
A5E789A02ACA417A8515C8ECC0570893002	5/31/2007 11:10	CDT	Water
F6C5FB1330204F4291F976B3D73F6610017	9/13/2007 10:24	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7013	6/6/2006 9:45	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E014	9/6/2007 11:45	CDT	Water
F5BAECC2EAA04BB99C110E73A8815339010	8/27/2015 12:15	CDT	Water

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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	12.030	m
Field Msr/Obs-Portable Data Logger	1.970	m
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Field Msr/Obs-Portable Data Logger	17.961	m
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Field Msr/Obs-Portable Data Logger	9.995	m
Field Msr/Obs-Portable Data Logger	4.020	m
Quality Control Field Replicate Portable Data Logger	11.960	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	0.310	m
Field Msr/Obs-Portable Data Logger	5.770	m
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Field Msr/Obs-Portable Data Logger	13.050	m
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Field Msr/Obs-Portable Data Logger	10.990	m
Field Msr/Obs-Portable Data Logger	10.040	m
Field Msr/Obs-Portable Data Logger	1.160	m

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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	24	Final
Actual	25	Final
Actual	24.7	Final
Actual	44	Final
Actual	34	Final
Actual	27	Final
Actual	26	Final
Actual	23	Final
Actual	58	Final
Actual	24	Final
Actual	53	Final
Actual	55	Final
Actual	27.6	Final
Actual	25	Final
Actual	25	Final
Actual	26	Final
Actual	25	Final
Actual	55	Final
Actual	25	Final
Actual	26.7	Final
Actual	55	Final
Actual	23.7	Final
Actual	28	Final
Actual	25	Final
Actual	28	Final
Actual	30	Final
Actual	24	Final
Actual	24	Final
Actual	26.5	Final
Actual	26	Final
Actual	25.3	Final
Actual	25	Final
Actual	26.1	Final
Actual	24	Final
Actual	99.2	Final
Actual	26.7	Final
Actual	48	Final
Actual	25	Final
Actual	27	Final
Actual	58	Final
Actual	26	Final
Actual	55	Final
Actual	43	Final
Actual	51	Final
Actual	55	Final
Actual	29	Final
Actual	25.7	Final

24.0000000 uS/cm
25.0000000 uS/cm
24.7000000 uS/cm
44.0000000 uS/cm
34.0000000 uS/cm
27.0000000 uS/cm
26.0000000 uS/cm
23.0000000 uS/cm
58.0000000 uS/cm
24.0000000 uS/cm
53.0000000 uS/cm
55.0000000 uS/cm
27.6000000 uS/cm
25.0000000 uS/cm
25.0000000 uS/cm
26.0000000 uS/cm
25.0000000 uS/cm
55.0000000 uS/cm
25.0000000 uS/cm
26.7000000 uS/cm
55.0000000 uS/cm
23.7000000 uS/cm
28.0000000 uS/cm
25.0000000 uS/cm
28.0000000 uS/cm
30.0000000 uS/cm
24.0000000 uS/cm
24.0000000 uS/cm
26.5000000 uS/cm
26.0000000 uS/cm
25.3000000 uS/cm
25.0000000 uS/cm
26.1000000 uS/cm
24.0000000 uS/cm
99.2000000 uS/cm
26.7000000 uS/cm
48.0000000 uS/cm
25.0000000 uS/cm
27.0000000 uS/cm
58.0000000 uS/cm
26.0000000 uS/cm
55.0000000 uS/cm
43.0000000 uS/cm
51.0000000 uS/cm
55.0000000 uS/cm
29.0000000 uS/cm
25.7000000 uS/cm

Organization ActivityID=VOYA_17_200906150004
Organization ActivityID=VOYA_01_201008240002
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110002 VISIT COMMENT:Didn't see or hear loons. Blurry
Organization ActivityID=VOYA_17_200705310005
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_200607280004 VISIT COMMENT:Ryan Lake; YSI Multi Probe Har
Organization ActivityID=VOYA_01_201007270013
ACTIVITY COMMENT: 1:20:12 PM Organization ActivityID=VOYA_01_200609250003 VISIT COMMENT:Locator Lake; Data
ACTIVITY COMMENT: 11:20:52 AM Organization ActivityID=VOYA_01_200607270007 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_22_200706110019
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201308190004 VISIT COMMENT:Lots of large zooplankton in sar
Organization ActivityID=VOYA_22_200709130011
ACTIVITY COMMENT: 9:59:12 AM Organization ActivityID=VOYA_22_200606060005 VISIT COMMENT:Mukooda Lake; Da
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190014/1 VISIT COMMENT:Water looks very low. Stadia
Organization ActivityID=VOYA_17_201007260004
Organization ActivityID=VOYA_01_201007270001
Organization ActivityID=VOYA_01_200706060007
Organization ActivityID=VOYA_01_200906170001
ACTIVITY COMMENT: 10:02:44 AM Organization ActivityID=VOYA_22_200606060008 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_200907230005
Organization ActivityID=VOYA_01_201206040013
ACTIVITY COMMENT: 10:40:59 AM Organization ActivityID=VOYA_22_200609200013 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_17_201307250005
Organization ActivityID=VOYA_01_201008240012
ACTIVITY COMMENT: 12:03:32 PM Organization ActivityID=VOYA_01_200606080007 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_17_200806100004
ACTIVITY COMMENT: 1:38:27 PM Organization ActivityID=VOYA_01_200609250014 VISIT COMMENT:Locator Lake; Data
Organization ActivityID=VOYA_17_200907280004
Organization ActivityID=VOYA_01_201106090003
Organization ActivityID=VOYA_01_201206040002
Organization ActivityID=VOYA_01_201107140014
Organization ActivityID=VOYA_17_201206080003
Organization ActivityID=VOYA_01_200907230002
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110010 VISIT COMMENT:Didn't see or hear loons. Blurry
Organization ActivityID=VOYA_17_201008190001
Organization ActivityID=VOYA_01_201307230006
Organization ActivityID=VOYA_01_201206040012
ACTIVITY COMMENT: 10:56:04 AM Organization ActivityID=VOYA_22_200607290017 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: 12:47:48 PM Organization ActivityID=VOYA_13_200606130006 VISIT COMMENT:Fishmouth Lake;
Organization ActivityID=VOYA_01_200806050009
Organization ActivityID=VOYA_22_200706110002
Organization ActivityID=VOYA_01_200706060010
ACTIVITY COMMENT: 10:10:00 AM Organization ActivityID=VOYA_22_200606060014 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_17_200705310002
Organization ActivityID=VOYA_22_200709130017
ACTIVITY COMMENT: 10:07:12 AM Organization ActivityID=VOYA_22_200606060012 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_200709060011
Organization ActivityID=VOYA_01_201508270003

eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank of l

dheld Instrument, Model #6820

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

mple

talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
rod not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank of l

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
boat ramp.		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
site with cross on south shoreline		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
boat ramp.		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775

0	0
0	0
0	0

0	0	0
0	0	0
0	0	0

National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0

CC4D3895AD03467E82FB5F4DDC6D3C31006	7/2/2009 10:45	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32019	6/4/2013 12:00	CDT	Water
ADB1905C6F494F4EBF8D92B733103E6C001	6/29/2009 15:55	CDT	Water
4CBC56634DB9405CB99BEB66ADC89B2A005	6/13/2006 12:35	CDT	Water
A2A7239CA0C641C28468C8CC3D4BC214006	7/18/2012 10:50	CDT	Water
6FF13114E19044AF9A1FAE24EBCA6344018	6/11/2014 11:56	CDT	Water
72058BC326374D11AD4913361D1311FD004	9/27/2006 11:25	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E012	9/6/2007 11:45	CDT	Water
0DC66B11C9AC433C880639459F18B82B013	6/9/2011 12:20	CDT	Water
955AD8869C6042229C5F55BC14F65184019	8/19/2014 13:00	CDT	Water
CA05B5813DC84046888BD97804960EA9003	9/5/2008 10:05	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C020	7/14/2015 12:21	CDT	Water
1C60A49CDFCE4A6292905BEF673D26D8013	8/26/2015 12:21	CDT	Water
138F23BF196E49BDAB3FF81888FC8040011	6/16/2015 14:30	CDT	Water
35BD4E352AC34191B736EFDCA8292875005	7/28/2006 11:00	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD014	7/24/2007 10:55	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27017	7/23/2013 10:10	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31013	7/2/2009 10:45	CDT	Water
F5BAECC2EAA04BB99C110E73A8815339011	8/27/2015 12:15	CDT	Water
A942CFE4AAB843A7AFD2130B53C361BA001	7/9/2008 12:45	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B008	7/14/2011 12:04	CDT	Water
3355AF8DCC3A41609FBFB7858B920947007	8/24/2010 13:38	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F014	7/16/2014 12:11	CDT	Water
5591EBBE5B15459082E50CB2EA56AF5B006	7/18/2011 11:35	CDT	Water
3355AF8DCC3A41609FBFB7858B920947008	8/24/2010 13:38	CDT	Water
509E59EF89284871A15474564062168A007	7/23/2009 11:20	CDT	Water
A15B1BFA52374121A32CB666EDF51EFE006	6/15/2009 13:30	CDT	Water
6FF13114E19044AF9A1FAE24EBCA6344009	6/11/2014 11:56	CDT	Water
955AD8869C6042229C5F55BC14F65184016	8/19/2014 13:00	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5016	7/29/2006 10:36	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27007	7/23/2013 10:10	CDT	Water
D93D7FCA0431428AAB90C42A1904578B005	7/27/2006 11:10	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B005	7/14/2011 12:04	CDT	Water
674730C695B94522B327F78C27E8AD0A009	6/17/2009 11:55	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F016	7/29/2010 12:35	CDT	Water
5A09C1DF1BD94D95BA89A0EDD1A3DE24006	9/4/2009 10:50	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE020	7/24/2012 11:10	CDT	Water
481B6AF0E2AD43B8A93124E01F486D0E005	6/10/2014 13:00	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4016	6/4/2012 11:50	CDT	Water
E2C7C52760AD47DE9548734B800980D6004	7/27/2010 11:26	CDT	Water
98AED314942E44E1B3781C10E2A25ACE002	6/6/2007 11:25	CDT	Water
D93D7FCA0431428AAB90C42A1904578B013	7/27/2006 11:10	CDT	Water
3355AF8DCC3A41609FBFB7858B920947001	8/24/2010 13:38	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E015	9/6/2007 11:45	CDT	Water
98AED314942E44E1B3781C10E2A25ACE005	6/6/2007 11:25	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C028	7/14/2015 12:21	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32015	6/4/2013 12:00	CDT	Water

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Field Msr/Obs-Portable Data Logger	12.988	m
Quality Control Field Replicate Portable Data Logger	9.940	m
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Actual	54	Final
Actual	26.7	Final
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Actual	57	Final
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Organization ActivityID=VOYA_22_200907020005
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040016 VISIT COMMENT:Loon heard on S bay across fro
Organization ActivityID=VOYA_13_200906290001
ACTIVITY COMMENT: 12:46:47 PM Organization ActivityID=VOYA_13_200606130005 VISIT COMMENT:Fishmouth Lake;
Organization ActivityID=VOYA_17_201207180002
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110013 VISIT COMMENT:Didn't see or hear loons. Blurry
ACTIVITY COMMENT: 11:29:59 AM Organization ActivityID=VOYA_17_200609270004 VISIT COMMENT:Ryan Lake; Datal
Organization ActivityID=VOYA_01_200709060009
Organization ActivityID=VOYA_01_201106090011
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190014 VISIT COMMENT:Water looks very low. Stadia rc
Organization ActivityID=VOYA_17_200809050003
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140008 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201508260003/1 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201506160002 VISIT COMMENT:Diving hawk attacked us on tra
ACTIVITY COMMENT: 11:18:00 AM Organization ActivityID=VOYA_17_200607280005 VISIT COMMENT:Ryan Lake; YSI M
Organization ActivityID=VOYA_22_200707240014
Organization ActivityID=VOYA_01_201307230020/2
Organization ActivityID=VOYA_22_200907020012
Organization ActivityID=VOYA_01_201508270004
Organization ActivityID=VOYA_17_200807090001
Organization ActivityID=VOYA_01_201107140007
Organization ActivityID=VOYA_01_201008240006
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160010 VISIT COMMENT:No loons. Called and no sign. \
Organization ActivityID=VOYA_17_201107180005
Organization ActivityID=VOYA_01_201008240007
Organization ActivityID=VOYA_01_200907230006
Organization ActivityID=VOYA_17_200906150005
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110005 VISIT COMMENT:Didn't see or hear loons. Blurry
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190012 VISIT COMMENT:Water looks very low. Stadia rc
ACTIVITY COMMENT: 10:53:35 AM Organization ActivityID=VOYA_22_200607290015 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_201307230006/1
ACTIVITY COMMENT: 11:17:58 AM Organization ActivityID=VOYA_01_200607270004 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_01_201107140004
Organization ActivityID=VOYA_01_200906170008
Organization ActivityID=VOYA_22_201007290014
Organization ActivityID=VOYA_01_200909040005
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240012 VISIT COMMENT:Water looks low. Profile not to
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201406100002 VISIT COMMENT:Rep. Eye level got wet. Someth
Organization ActivityID=VOYA_01_201206040011
Organization ActivityID=VOYA_01_201007270003
Organization ActivityID=VOYA_01_200706060002
ACTIVITY COMMENT: 11:25:22 AM Organization ActivityID=VOYA_01_200607270012 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_01_201008240001
Organization ActivityID=VOYA_01_200709060012
Organization ActivityID=VOYA_01_200706060005
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140015 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040013 VISIT COMMENT:Loon heard on S bay across fro

m WQ site. Running water directly N of WQ site.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

' eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank of l
ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

ɔd not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave sit

il
ulti Probe Handheld Instrument, Model #6820

Water looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.

' eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank of l
ɔd not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave sit
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

bottom; Only 10m cord in Ash River
ning is loose blocking vision. Trail smelled like feces. Water level looks normal

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

m WQ site. Running water directly N of WQ site.

	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
boat ramp.		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
e with cross on south shoreline		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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boat ramp.		11NPSWRD_WQX~VOYA_GLKN_MM775
e with cross on south shoreline		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
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FF0748C5D9FA46138FE43B699B3DED4F020	7/16/2014 12:11	CDT	Water
674730C695B94522B327F78C27E8AD0A012	6/17/2009 11:55	CDT	Water
BF85D62EF5CD448CBE7239E11256DCFA010	8/22/2013 10:50	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD016	7/24/2007 10:55	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F009	6/11/2007 11:10	CDT	Water
BCBE085BE7254E99852B65EB005E9C43006	8/28/2012 11:22	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4024	6/4/2012 11:50	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7025	6/6/2006 9:45	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F011	7/29/2010 12:35	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C027	7/14/2015 12:21	CDT	Water
E2C7C52760AD47DE9548734B800980D6014	7/27/2010 11:26	CDT	Water
A49DCCC0069545EEBB14E6B4EDC49AC2001	7/23/2007 16:20	CDT	Water
A15B1BFA52374121A32CB666EDF51EFE002	6/15/2009 13:30	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F003	6/11/2007 11:10	CDT	Water
63778E2CDCA547819440DD8494BAF5E6006	9/9/2009 12:45	CDT	Water
63778E2CDCA547819440DD8494BAF5E6001	9/9/2009 12:45	CDT	Water
E2C7C52760AD47DE9548734B800980D6003	7/27/2010 11:26	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F002	7/29/2010 12:35	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C025	7/14/2015 12:21	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F024	7/29/2010 12:35	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF011	9/3/2008 10:45	CDT	Water
BA3138929211440EA05B3C494495D70B014	7/20/2007 15:40	CDT	Water
0DC66B11C9AC433C880639459F18B82B011	6/9/2011 12:20	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31003	7/2/2009 10:45	CDT	Water
F236DF3A4CDE421F879DE6068F1BC872008	8/29/2012 10:40	CDT	Water
BACD702DFEEB4E0FA5C77742DDD384F7004	6/19/2010 10:07	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F004	7/29/2010 12:35	CDT	Water
3468117B081E49BAB0C532BE1D257B69012	6/9/2015 12:45	CDT	Water
D93D7FCA0431428AAB90C42A1904578B004	7/27/2006 11:10	CDT	Water
1CAA454F35AB43EB96055F3ACCB90747004	7/26/2010 12:54	CDT	Water
4BE0FDF7934E45D880BA0489909A9295009	8/19/2013 13:18	CDT	Water
BF85D62EF5CD448CBE7239E11256DCFA019	8/22/2013 10:50	CDT	Water
AE7B4A100718482287352273E6FA0413002	7/10/2008 10:20	CDT	Water
5BF85A81C3E747ECBAE94FB8028D7D9A004	7/28/2006 12:48	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF020	9/20/2006 10:25	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF014	9/20/2006 10:25	CDT	Water
5BF85A81C3E747ECBAE94FB8028D7D9A001	7/28/2006 12:48	CDT	Water
481B6AF0E2AD43B8A93124E01F486D0E006	6/10/2014 13:00	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C015	7/14/2015 12:21	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32010	6/4/2013 12:00	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF005	9/3/2008 10:45	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F001	6/11/2007 11:10	CDT	Water
A942CFE4AAB843A7AFD2130B53C361BA006	7/9/2008 12:45	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4020	6/4/2012 11:50	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B015	6/5/2008 11:35	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C004	8/15/2011 12:22	CDT	Water
D93D7FCA0431428AAB90C42A1904578B011	7/27/2006 11:10	CDT	Water

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Field Msr/Obs-Portable Data Logger	14.000	m
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Field Msr/Obs-Portable Data Logger	4.120	m
Field Msr/Obs-Portable Data Logger	14.994	m
Field Msr/Obs-Portable Data Logger	7.967	m
Field Msr/Obs-Portable Data Logger	0.330	m
Field Msr/Obs-Portable Data Logger	14.000	m
Field Msr/Obs-Portable Data Logger	23.010	m
Field Msr/Obs-Portable Data Logger	8.980	m
Field Msr/Obs-Portable Data Logger	12.070	m
Field Msr/Obs-Portable Data Logger	11.060	m
Field Msr/Obs-Portable Data Logger	0.020	m
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Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	3.500	m
Field Msr/Obs-Portable Data Logger	0.220	m
Quality Control Field Replicate Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	9.990	m
Field Msr/Obs-Portable Data Logger	21.030	m
Field Msr/Obs-Portable Data Logger	9.010	m
Field Msr/Obs-Portable Data Logger	12.960	m
Field Msr/Obs-Portable Data Logger	8.010	m
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Field Msr/Obs-Portable Data Logger	1.980	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	1.980	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	1.990	m
Quality Control Field Replicate Portable Data Logger	1.000	m
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Field Msr/Obs-Portable Data Logger	13.040	m
Field Msr/Obs-Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	3.001	m
Field Msr/Obs-Portable Data Logger	17.010	m
Field Msr/Obs-Portable Data Logger	11.020	m
Field Msr/Obs-Portable Data Logger	0.134	m
Field Msr/Obs-Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	3.010	m
Field Msr/Obs-Portable Data Logger	0.040	m
Field Msr/Obs-Portable Data Logger	3.510	m
Field Msr/Obs-Portable Data Logger	11.000	m
Field Msr/Obs-Portable Data Logger	12.020	m
Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	8.980	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	31.2	Final
Actual	25	Final
Actual	26.4	Final
Actual	57	Final
Actual	58	Final
Actual	27.5	Final
Actual	28.4	Final
Actual	56	Final
Actual	50	Final
Actual	26.5	Final
Actual	26	Final
Actual	29	Final
Actual	24	Final
Actual	58	Final
Actual	25	Final
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Actual	25	Final
Actual	50	Final
Actual	26.2	Final
Actual	52	Final
Actual	28	Final
Actual	28	Final
Actual	25	Final
Actual	54	Final
Actual	27.2	Final
Actual	23	Final
Actual	50	Final
Actual	24.7	Final
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Actual	23	Final
Actual	25.3	Final
Actual	30	Final
Actual	25	Final
Actual	28	Final
Actual	60	Final
Actual	56	Final
Actual	28	Final
Actual	23.4	Final
Actual	25.6	Final
Actual	26.3	Final
Actual	26	Final
Actual	58	Final
Actual	28	Final
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Actual	27	Final
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Actual	24	Final

31.2000000 uS/cm
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ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160016 VISIT COMMENT:No loons. Called and no sign. V
Organization ActivityID=VOYA_01_200906170011
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220007 VISIT COMMENT:Duplicate site
Organization ActivityID=VOYA_22_200707240016
Organization ActivityID=VOYA_22_200706110009
Organization ActivityID=VOYA_01_201208280002
Organization ActivityID=VOYA_01_201206040017
ACTIVITY COMMENT: 10:19:39 AM Organization ActivityID=VOYA_22_200606060024 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_22_201007290010
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140014 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_01_201007270012
Organization ActivityID=VOYA_17_200707230001
Organization ActivityID=VOYA_17_200906150002
Organization ActivityID=VOYA_22_200706110003
Organization ActivityID=VOYA_17_200909090005
Organization ActivityID=VOYA_17_200909090001
Circulator not on Organization ActivityID=VOYA_01_201007270002/1
Organization ActivityID=VOYA_22_201007290002
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140012/1 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_22_201007290022
Organization ActivityID=VOYA_01_200809030010
Organization ActivityID=VOYA_01_200707200014
Organization ActivityID=VOYA_01_201106090009
Organization ActivityID=VOYA_22_200907020003
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201208290004 VISIT COMMENT:No loons
Organization ActivityID=VOYA_17_201006190003
Organization ActivityID=VOYA_22_201007290003
Organization ActivityID=VOYA_01_201506090003/1
ACTIVITY COMMENT: 11:17:17 AM Organization ActivityID=VOYA_01_200607270003 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_17_201007260002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201308190006 VISIT COMMENT:Lots of large zooplankton in sar
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220015 VISIT COMMENT:Duplicate site
Organization ActivityID=VOYA_01_200807100002
ACTIVITY COMMENT: Organization ActivityID=VOYA_13_200607280004 VISIT COMMENT:Fishmouth Lake; YSI Multi Prob
ACTIVITY COMMENT: 10:51:14 AM Organization ActivityID=VOYA_22_200609200018 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: 10:37:02 AM Organization ActivityID=VOYA_22_200609200012 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: Water collected with a Van Dorn sampler Organization ActivityID=VOYA_13_200607280001 VISIT (
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201406100003 VISIT COMMENT:Rep. Eye level got wet. Someth
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140003/1 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040008 VISIT COMMENT:Loon heard on S bay across fro
Organization ActivityID=VOYA_01_200809030004
Organization ActivityID=VOYA_22_200706110001
Organization ActivityID=VOYA_17_200807090005
Organization ActivityID=VOYA_01_201206040014
Organization ActivityID=VOYA_01_200806050013
Organization ActivityID=VOYA_01_201108150003
ACTIVITY COMMENT: 11:23:12 AM Organization ActivityID=VOYA_01_200607270010 VISIT COMMENT:Locator Lake; Dat

Water looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

mple

e Handheld Instrument, Model #6820
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
COMMENT:Fishmouth Lake; YSI Multi Probe Handheld Instrument, Model #6820
ning is loose blocking vision. Trail smelled like feces. Water level looks normal

m WQ site. Running water directly N of WQ site.

talogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

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9030003	48.5277278	-92.7815457	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
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9030003	48.3340385	-92.4866834	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0

F5BAECC2EAA04BB99C110E73A8815339023	8/27/2015 12:15	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27009	7/23/2013 10:10	CDT	Water
4CBC56634DB9405CB99BEB66ADC89B2A004	6/13/2006 12:35	CDT	Water
509E59EF89284871A15474564062168A013	7/23/2009 11:20	CDT	Water
D001CA753D9A49D6BC8454F4861C9185004	7/23/2007 11:30	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9012	6/8/2006 11:51	CDT	Water
3355AF8DCC3A41609FBFB7858B920947015	8/24/2010 13:38	CDT	Water
7CC0BBB253E440BDB9F4AC2052C8C8D7006	8/25/2014 12:50	CDT	Water
A5E789A02ACA417A8515C8ECC0570893006	5/31/2007 11:10	CDT	Water
BCBE085BE7254E99852B65EB005E9C43013	8/28/2012 11:22	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF017	9/3/2008 10:45	CDT	Water
5A09C1DF1BD94D95BA89A0EDD1A3DE24005	9/4/2009 10:50	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5004	7/29/2006 10:36	CDT	Water
EC09D756672A453E8CFCC4B723E6EFBC005	6/3/2013 13:40	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9009	9/25/2006 13:18	CDT	Water
4BE0FDF7934E45D880BA0489909A9295007	8/19/2013 13:18	CDT	Water
3802AAEECF8B44ECA86E864B482142AD003	6/12/2006 10:30	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32017	6/4/2013 12:00	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E010	9/6/2007 11:45	CDT	Water
F5BAECC2EAA04BB99C110E73A8815339024	8/27/2015 12:15	CDT	Water
3355AF8DCC3A41609FBFB7858B920947013	8/24/2010 13:38	CDT	Water
102A2D8DF0C8487DBDD1C669DCB0A378003	6/8/2011 11:32	CDT	Water
6FF13114E19044AF9A1FAE24EBCA6344020	6/11/2014 11:56	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C024	7/14/2015 12:21	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E017	9/6/2007 11:45	CDT	Water
BCBE085BE7254E99852B65EB005E9C43010	8/28/2012 11:22	CDT	Water
F5BAECC2EAA04BB99C110E73A8815339009	8/27/2015 12:15	CDT	Water
0184EC741EE34419BC18225788037EFE005	8/19/2010 12:50	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF012	9/3/2008 10:45	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C026	7/14/2015 12:21	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31015	7/2/2009 10:45	CDT	Water
F5BAECC2EAA04BB99C110E73A8815339018	8/27/2015 12:15	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4007	6/4/2012 11:50	CDT	Water
0DC66B11C9AC433C880639459F18B82B007	6/9/2011 12:20	CDT	Water
D001CA753D9A49D6BC8454F4861C9185001	7/23/2007 11:30	CDT	Water
5591EBBE5B15459082E50CB2EA56AF5B004	7/18/2011 11:35	CDT	Water
138F23BF196E49BDAB3FF81888FC8040014	6/16/2015 14:30	CDT	Water
BCBE085BE7254E99852B65EB005E9C43009	8/28/2012 11:22	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C002	8/15/2011 12:22	CDT	Water
F6C5FB1330204F4291F976B3D73F6610016	9/13/2007 10:24	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD007	7/24/2007 10:55	CDT	Water
138F23BF196E49BDAB3FF81888FC8040017	6/16/2015 14:30	CDT	Water
BA3138929211440EA05B3C494495D70B016	7/20/2007 15:40	CDT	Water
4CBC56634DB9405CB99BEB66ADC89B2A003	6/13/2006 12:35	CDT	Water
1CAA454F35AB43EB96055F3ACCB90747002	7/26/2010 12:54	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31012	7/2/2009 10:45	CDT	Water
BA3138929211440EA05B3C494495D70B002	7/20/2007 15:40	CDT	Water

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Field Msr/Obs-Portable Data Logger	10.960	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	11.010	m
Field Msr/Obs-Portable Data Logger	11.990	m
Field Msr/Obs-Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	5.980	m
Field Msr/Obs-Portable Data Logger	14.010	m
Field Msr/Obs-Portable Data Logger	2.970	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	0.370	m
Field Msr/Obs-Portable Data Logger	7.070	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	2.000	m
Quality Control Field Replicate Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	6.040	m
Field Msr/Obs-Portable Data Logger	14.120	m
Quality Control Field Replicate Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	12.980	m
Field Msr/Obs-Portable Data Logger	9.980	m
Field Msr/Obs-Portable Data Logger	13.020	m
Field Msr/Obs-Portable Data Logger	3.010	m
Field Msr/Obs-Portable Data Logger	0.450	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	9.980	m
Field Msr/Obs-Portable Data Logger	10.970	m
Field Msr/Obs-Portable Data Logger	13.980	m
Field Msr/Obs-Portable Data Logger	8.070	m
Field Msr/Obs-Portable Data Logger	0.970	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	0.000	m
Quality Control Field Replicate Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	2.050	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	14.979	m
Field Msr/Obs-Portable Data Logger	6.003	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	14.940	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	9.870	m
Field Msr/Obs-Portable Data Logger	0.940	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	28.4	Final
Actual	98.6	Final
Actual	22	Final
Actual	26	Final
Actual	27	Final
Actual	26	Final
Actual	29	Final
Actual	23.2	Final
Actual	40	Final
Actual	27.6	Final
Actual	29	Final
Actual	25	Final
Actual	50	Final
Actual	23.7	Final
Actual	27	Final
Actual	24	Final
Actual	27	Final
Actual	26.5	Final
Actual	28	Final
Actual	30.2	Final
Actual	28	Final
Actual	23	Final
Actual	26.2	Final
Actual	26.2	Final
Actual	30	Final
Actual	27.5	Final
Actual	25.7	Final
Actual	24	Final
Actual	28	Final
Actual	26.3	Final
Actual	54	Final
Actual	26.5	Final
Actual	26.3	Final
Actual	25	Final
Actual	27	Final
Actual	23	Final
Actual	23.3	Final
Actual	27.5	Final
Actual	26	Final
Actual	51	Final
Actual	58	Final
Actual	79.1	Final
Actual	31	Final
Actual	22	Final
Actual	23	Final
Actual	54	Final
Actual	26	Final

28.4000000 uS/cm
98.6000000 uS/cm
22.0000000 uS/cm
26.0000000 uS/cm
27.0000000 uS/cm
26.0000000 uS/cm
29.0000000 uS/cm
23.2000000 uS/cm
40.0000000 uS/cm
27.6000000 uS/cm
29.0000000 uS/cm
25.0000000 uS/cm
50.0000000 uS/cm
23.7000000 uS/cm
27.0000000 uS/cm
24.0000000 uS/cm
27.0000000 uS/cm
26.5000000 uS/cm
28.0000000 uS/cm
30.2000000 uS/cm
28.0000000 uS/cm
23.0000000 uS/cm
26.2000000 uS/cm
26.2000000 uS/cm
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26.5000000 uS/cm
26.3000000 uS/cm
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58.0000000 uS/cm
79.1000000 uS/cm
31.0000000 uS/cm
22.0000000 uS/cm
23.0000000 uS/cm
54.0000000 uS/cm
26.0000000 uS/cm

Organization ActivityID=VOYA_01_201508270015
Organization ActivityID=VOYA_01_201307230008
ACTIVITY COMMENT: 12:46:08 PM Organization ActivityID=VOYA_13_200606130004 VISIT COMMENT:Fishmouth Lake;
Organization ActivityID=VOYA_01_200907230012
Organization ActivityID=VOYA_13_200707230004
ACTIVITY COMMENT: 12:07:09 PM Organization ActivityID=VOYA_01_200606080012 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_01_201008240013
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201408250003 VISIT COMMENT:No loons. Forgot tatum so had
Organization ActivityID=VOYA_17_200705310001/1
Organization ActivityID=VOYA_01_201208280008
Organization ActivityID=VOYA_01_200809030015
Organization ActivityID=VOYA_01_200909040004
ACTIVITY COMMENT: 10:40:17 AM Organization ActivityID=VOYA_22_200607290003 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201306030002 VISIT COMMENT:Two loons about 100m w of ca
ACTIVITY COMMENT: 1:28:57 PM Organization ActivityID=VOYA_01_200609250008 VISIT COMMENT:Locator Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201308190004/1 VISIT COMMENT:Lots of large zooplankton in
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_200606120003 VISIT COMMENT:Ryan Lake; YSI Multi Probe Har
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040013/1 VISIT COMMENT:Loon heard on S bay across f
Organization ActivityID=VOYA_01_200709060007
Organization ActivityID=VOYA_01_201508270016
Organization ActivityID=VOYA_01_201008240011/1
Organization ActivityID=VOYA_17_201106080003
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110015 VISIT COMMENT:Didn't see or hear loons. Blurry
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140012 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_01_200709060014
Organization ActivityID=VOYA_01_201208280005
Organization ActivityID=VOYA_01_201508270002
Organization ActivityID=VOYA_17_201008190004
Organization ActivityID=VOYA_01_200809030011
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140013 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_22_200907020013
Organization ActivityID=VOYA_01_201508270010
Organization ActivityID=VOYA_01_201206040003
Organization ActivityID=VOYA_01_201106090006
Organization ActivityID=VOYA_13_200707230001
Organization ActivityID=VOYA_17_201107180002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201506160004 VISIT COMMENT:Diving hawk attacked us on tra
Organization ActivityID=VOYA_01_201208280003/1
Organization ActivityID=VOYA_01_201108150002
Organization ActivityID=VOYA_22_200709130016
Organization ActivityID=VOYA_22_200707240007
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201506160006 VISIT COMMENT:Diving hawk attacked us on tra
Organization ActivityID=VOYA_01_200707200016
ACTIVITY COMMENT: 12:45:35 PM Organization ActivityID=VOYA_13_200606130003 VISIT COMMENT:Fishmouth Lake;
Organization ActivityID=VOYA_17_201007260002
Organization ActivityID=VOYA_22_200907020011
Organization ActivityID=VOYA_01_200707200002

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

to annotate handwritten data.

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
mpsite. Mercury rep and dup collected.
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
sample
dheld Instrument, Model #6820
rom WQ site. Running water directly N of WQ site.

eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank of l

il

il

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
boat ramp.		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

0	0
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0	0	0
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National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003

9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0

EC09D756672A453E8CFCC4B723E6EFBC010	6/3/2013 13:40	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8016	6/10/2010 11:55	CDT	Water
BA3138929211440EA05B3C494495D70B007	7/20/2007 15:40	CDT	Water
955AD8869C6042229C5F55BC14F65184013	8/19/2014 13:00	CDT	Water
1CAA454F35AB43EB96055F3ACCB90747006	7/26/2010 12:54	CDT	Water
F1CEA72F96844DADA4451A36B5D89EFA007	7/25/2013 11:20	CDT	Water
7CC0BBB253E440BDB9F4AC2052C8C8D7008	8/25/2014 12:50	CDT	Water
674730C695B94522B327F78C27E8AD0A002	6/17/2009 11:55	CDT	Water
481B6AF0E2AD43B8A93124E01F486D0E008	6/10/2014 13:00	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF015	9/3/2008 10:45	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B013	7/14/2011 12:04	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F020	7/29/2010 12:35	CDT	Water
6FF79529E6D5401C95AEEDF8F6B8B177001	9/10/2007 10:50	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F025	7/29/2010 12:35	CDT	Water
F6C5FB1330204F4291F976B3D73F6610015	9/13/2007 10:24	CDT	Water
3468117B081E49BAB0C532BE1D257B69024	6/9/2015 12:45	CDT	Water
674730C695B94522B327F78C27E8AD0A013	6/17/2009 11:55	CDT	Water
F6C5FB1330204F4291F976B3D73F6610022	9/13/2007 10:24	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F027	7/29/2010 12:35	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B013	6/5/2008 11:35	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF018	9/3/2008 10:45	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF014	9/3/2008 10:45	CDT	Water
3468117B081E49BAB0C532BE1D257B69020	6/9/2015 12:45	CDT	Water
4CBC56634DB9405CB99BEB66ADC89B2A007	6/13/2006 12:35	CDT	Water
A15B1BFA52374121A32CB666EDF51EFE001	6/15/2009 13:30	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B004	7/14/2011 12:04	CDT	Water
D93D7FCA0431428AAB90C42A1904578B006	7/27/2006 11:10	CDT	Water
D93D7FCA0431428AAB90C42A1904578B007	7/27/2006 11:10	CDT	Water
A49DCCC0069545EEBB14E6B4EDC49AC2005	7/23/2007 16:20	CDT	Water
BA3138929211440EA05B3C494495D70B009	7/20/2007 15:40	CDT	Water
BCBE085BE7254E99852B65EB005E9C43022	8/28/2012 11:22	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD015	7/24/2007 10:55	CDT	Water
A2A7239CA0C641C28468C8CC3D4BC214010	7/18/2012 10:50	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7019	6/6/2006 9:45	CDT	Water
6FF13114E19044AF9A1FAE24EBCA6344021	6/11/2014 11:56	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F011	7/16/2014 12:11	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9006	6/8/2006 11:51	CDT	Water
E1D72B707A6E4107B0EC88FC283B64C8002	6/10/2008 14:00	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4023	6/4/2012 11:50	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F018	7/29/2010 12:35	CDT	Water
38EC0FE94924402D89CC8C2D6E6C875E005	8/25/2011 9:30	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8007	6/10/2010 11:55	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE006	7/24/2012 11:10	CDT	Water
A49DCCC0069545EEBB14E6B4EDC49AC2003	7/23/2007 16:20	CDT	Water
0DC66B11C9AC433C880639459F18B82B002	6/9/2011 12:20	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7003	6/6/2006 9:45	CDT	Water
F6C5FB1330204F4291F976B3D73F6610003	9/13/2007 10:24	CDT	Water

Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger
Quality Control Field Replicate Portable Data Logger
Field Msr/Obs-Portable Data Logger
Quality Control Field Replicate Portable Data Logger
Field Msr/Obs-Portable Data Logger
Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
Field Msr/Obs-Portable Data Logger

Field Msr/Obs-Portable Data Logger	3.500	m
Field Msr/Obs-Portable Data Logger	13.060	m
Field Msr/Obs-Portable Data Logger	5.950	m
Field Msr/Obs-Portable Data Logger	6.950	m
Field Msr/Obs-Portable Data Logger	3.910	m
Field Msr/Obs-Portable Data Logger	2.020	m
Quality Control Field Replicate Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	12.010	m
Field Msr/Obs-Portable Data Logger	11.000	m
Field Msr/Obs-Portable Data Logger	16.990	m
Field Msr/Obs-Portable Data Logger	0.054	m
Quality Control Field Replicate Portable Data Logger	20.050	m
Field Msr/Obs-Portable Data Logger	13.972	m
Field Msr/Obs-Portable Data Logger	11.930	m
Field Msr/Obs-Portable Data Logger	12.010	m
Field Msr/Obs-Portable Data Logger	21.005	m
Field Msr/Obs-Portable Data Logger	23.000	m
Field Msr/Obs-Portable Data Logger	10.970	m
Field Msr/Obs-Portable Data Logger	14.940	m
Quality Control Field Replicate Portable Data Logger	10.950	m
Field Msr/Obs-Portable Data Logger	9.980	m
Field Msr/Obs-Portable Data Logger	6.010	m
Field Msr/Obs-Portable Data Logger	0.170	m
Quality Control Field Replicate Portable Data Logger	1.060	m
Field Msr/Obs-Portable Data Logger	4.020	m
Field Msr/Obs-Portable Data Logger	5.010	m
Quality Control Field Replicate Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	7.960	m
Field Msr/Obs-Portable Data Logger	14.000	m
Field Msr/Obs-Portable Data Logger	14.019	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	16.960	m
Field Msr/Obs-Portable Data Logger	14.010	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	12.990	m
Field Msr/Obs-Portable Data Logger	15.070	m
Field Msr/Obs-Portable Data Logger	3.003	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	0.240	m
Field Msr/Obs-Portable Data Logger	2.040	m
Field Msr/Obs-Portable Data Logger	1.010	m
Quality Control Field Replicate Portable Data Logger	0.020	m
Field Msr/Obs-Portable Data Logger	2.004	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm

Actual	24.8	Final
Actual	23	Final
Actual	27	Final
Actual	26.4	Final
Actual	71	Final
Actual	23.7	Final
Actual	23.2	Final
Actual	25	Final
Actual	23.4	Final
Actual	28	Final
Actual	25	Final
Actual	50	Final
Actual	28	Final
Actual	52	Final
Actual	53	Final
Actual	26.1	Final
Actual	26	Final
Actual	55	Final
Actual	74	Final
Actual	27	Final
Actual	33	Final
Actual	28	Final
Actual	26	Final
Actual	27	Final
Actual	24	Final
Actual	24	Final
Actual	24	Final
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Actual	29	Final
Actual	27	Final
Actual	29.7	Final
Actual	57	Final
Actual	25.9	Final
Actual	55	Final
Actual	27	Final
Actual	26.4	Final
Actual	25	Final
Actual	27	Final
Actual	26.8	Final
Actual	50	Final
Actual	26	Final
Actual	23	Final
Actual	28.6	Final
Actual	28	Final
Actual	24	Final
Actual	52	Final
Actual	53	Final

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26.0000000 uS/cm
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24.0000000 uS/cm
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29.7000000 uS/cm
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ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201306030008 VISIT COMMENT:Two loons about 100m w of ca
Organization ActivityID=VOYA_01_201006100014
Organization ActivityID=VOYA_01_200707200007
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190009 VISIT COMMENT:Water looks very low. Stadia rc
Sonde resting on the bottom Organization ActivityID=VOYA_17_201007260005
Organization ActivityID=VOYA_17_201307250006
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201408250003/1 VISIT COMMENT:No loons. Forgot tatum so h
Organization ActivityID=VOYA_01_200906170002
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201406100003/1 VISIT COMMENT:Rep. Eye level got wet. Som
Organization ActivityID=VOYA_01_200809030013
Organization ActivityID=VOYA_01_201107140012
Organization ActivityID=VOYA_22_201007290018
Organization ActivityID=VOYA_17_200709100001
Organization ActivityID=VOYA_22_201007290021/1
Organization ActivityID=VOYA_22_200709130015
Organization ActivityID=VOYA_01_201506090014
Organization ActivityID=VOYA_01_200906170012
Organization ActivityID=VOYA_22_200709130022
Organization ActivityID=VOYA_22_201007290024
Organization ActivityID=VOYA_01_200806050012
Organization ActivityID=VOYA_01_200809030016
Organization ActivityID=VOYA_01_200809030012/1
Organization ActivityID=VOYA_01_201506090012
ACTIVITY COMMENT: 12:48:33 PM Organization ActivityID=VOYA_13_200606130007 VISIT COMMENT:Fishmouth Lake;
Organization ActivityID=VOYA_17_200906150001
Organization ActivityID=VOYA_01_201107140002/1
ACTIVITY COMMENT: 11:18:50 AM Organization ActivityID=VOYA_01_200607270005 VISIT COMMENT:Locator Lake; Dat
ACTIVITY COMMENT: 11:20:00 AM Organization ActivityID=VOYA_01_200607270006 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_17_200707230001/1
Organization ActivityID=VOYA_01_200707200009
Organization ActivityID=VOYA_01_201208280016
Organization ActivityID=VOYA_22_200707240015
Organization ActivityID=VOYA_17_201207180005
ACTIVITY COMMENT: 10:13:38 AM Organization ActivityID=VOYA_22_200606060018 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110016 VISIT COMMENT:Didn't see or hear loons. Blurry
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160007 VISIT COMMENT:No loons. Called and no sign. V
ACTIVITY COMMENT: 12:02:35 PM Organization ActivityID=VOYA_01_200606080006 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_17_200806100002
Organization ActivityID=VOYA_01_201206040016
Organization ActivityID=VOYA_22_201007290016
Organization ActivityID=VOYA_17_201108250004
Organization ActivityID=VOYA_01_201006100006
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240002 VISIT COMMENT:Water looks low. Profile not to
Organization ActivityID=VOYA_17_200707230003
Organization ActivityID=VOYA_01_201106090002
ACTIVITY COMMENT: 9:55:34 AM Organization ActivityID=VOYA_22_200606060001/1 VISIT COMMENT:Mukooda Lake;
Organization ActivityID=VOYA_22_200709130003

mpsite. Mercury rep and dup collected.

d not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave sit

ad to annotate handwritten data.

ething is loose blocking vision. Trail smelled like feces. Water level looks normal

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank of l
Water looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.
alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

bottom; Only 10m cord in Ash River

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
e with cross on south shoreline		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
boat ramp.		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS

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National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0

FE7894C60186444DA1EA2C5FF88F755F010	6/11/2007 11:10	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B007	7/14/2011 12:04	CDT	Water
6FF79529E6D5401C95AEEDF8F6B8B177003	9/10/2007 10:50	CDT	Water
F6C5FB1330204F4291F976B3D73F6610021	9/13/2007 10:24	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F012	7/29/2010 12:35	CDT	Water
F5BAECC2EAA04BB99C110E73A8815339015	8/27/2015 12:15	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F001	7/29/2010 12:35	CDT	Water
3802AAEECF8B44ECA86E864B482142AD002	6/12/2006 10:30	CDT	Water
BCBE085BE7254E99852B65EB005E9C43021	8/28/2012 11:22	CDT	Water
0DC66B11C9AC433C880639459F18B82B016	6/9/2011 12:20	CDT	Water
F5BAECC2EAA04BB99C110E73A8815339016	8/27/2015 12:15	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F007	7/29/2010 12:35	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7021	6/6/2006 9:45	CDT	Water
E2C7C52760AD47DE9548734B800980D6006	7/27/2010 11:26	CDT	Water
955AD8869C6042229C5F55BC14F65184012	8/19/2014 13:00	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9001	9/25/2006 13:18	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5001	7/29/2006 10:36	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF011	9/20/2006 10:25	CDT	Water
ADB1905C6F494F4EBF8D92B733103E6C005	6/29/2009 15:55	CDT	Water
B01757ACD9164981A1963C703BBE6956017	7/16/2015 13:00	CDT	Water
674730C695B94522B327F78C27E8AD0A007	6/17/2009 11:55	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8004	6/10/2010 11:55	CDT	Water
6FF13114E19044AF9A1FAE24EBCA6344015	6/11/2014 11:56	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9003	9/25/2006 13:18	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B005	6/5/2008 11:35	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27021	7/23/2013 10:10	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27019	7/23/2013 10:10	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD024	7/24/2007 10:55	CDT	Water
BF85D62EF5CD448CBE7239E11256DCFA011	8/22/2013 10:50	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5011	7/29/2006 10:36	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF004	9/3/2008 10:45	CDT	Water
0DC66B11C9AC433C880639459F18B82B009	6/9/2011 12:20	CDT	Water
0DC66B11C9AC433C880639459F18B82B004	6/9/2011 12:20	CDT	Water
4BE0FDF7934E45D880BA0489909A9295008	8/19/2013 13:18	CDT	Water
F236DF3A4CDE421F879DE6068F1BC872006	8/29/2012 10:40	CDT	Water
E1D72B707A6E4107B0EC88FC283B64C8001	6/10/2008 14:00	CDT	Water
63778E2CDCA547819440DD8494BAF5E6003	9/9/2009 12:45	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5005	7/29/2006 10:36	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32013	6/4/2013 12:00	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD018	7/24/2007 10:55	CDT	Water
BF85D62EF5CD448CBE7239E11256DCFA020	8/22/2013 10:50	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8009	6/10/2010 11:55	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C008	8/15/2011 12:22	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F012	7/16/2014 12:11	CDT	Water
38EC0FE94924402D89CC8C2D6E6C875E004	8/25/2011 9:30	CDT	Water
955AD8869C6042229C5F55BC14F65184018	8/19/2014 13:00	CDT	Water
BCBE085BE7254E99852B65EB005E9C43020	8/28/2012 11:22	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	8.967	m
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Field Msr/Obs-Portable Data Logger	1.989	m
Field Msr/Obs-Portable Data Logger	20.006	m
Field Msr/Obs-Portable Data Logger	10.020	m
Field Msr/Obs-Portable Data Logger	4.900	m
Field Msr/Obs-Portable Data Logger	0.360	m
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Field Msr/Obs-Portable Data Logger	12.020	m
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Field Msr/Obs-Portable Data Logger	4.970	m
Field Msr/Obs-Portable Data Logger	19.000	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	5.960	m
Field Msr/Obs-Portable Data Logger	0.220	m
Field Msr/Obs-Portable Data Logger	0.170	m
Field Msr/Obs-Portable Data Logger	7.990	m
Field Msr/Obs-Portable Data Logger	2.990	m
Quality Control Field Replicate Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	4.980	m
Field Msr/Obs-Portable Data Logger	1.980	m
Field Msr/Obs-Portable Data Logger	9.030	m
Quality Control Field Replicate Portable Data Logger	0.180	m
Field Msr/Obs-Portable Data Logger	3.030	m
Field Msr/Obs-Portable Data Logger	14.480	m
Field Msr/Obs-Portable Data Logger	13.040	m
Field Msr/Obs-Portable Data Logger	23.006	m
Field Msr/Obs-Portable Data Logger	5.050	m
Field Msr/Obs-Portable Data Logger	9.020	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	6.020	m
Quality Control Field Replicate Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	0.140	m
Field Msr/Obs-Portable Data Logger	0.170	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	3.060	m
Field Msr/Obs-Portable Data Logger	7.970	m
Field Msr/Obs-Portable Data Logger	17.005	m
Field Msr/Obs-Portable Data Logger	14.010	m
Field Msr/Obs-Portable Data Logger	6.980	m
Field Msr/Obs-Portable Data Logger	5.980	m
Field Msr/Obs-Portable Data Logger	5.950	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	10.050	m
Field Msr/Obs-Portable Data Logger	12.030	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	58	Final
Actual	25	Final
Actual	28	Final
Actual	56	Final
Actual	50	Final
Actual	25.7	Final
Actual	50	Final
Actual	27	Final
Actual	30	Final
Actual	25	Final
Actual	26.4	Final
Actual	50	Final
Actual	55	Final
Actual	25	Final
Actual	26.3	Final
Actual	26	Final
Actual	49	Final
Actual	57	Final
Actual	23	Final
Actual	23.8	Final
Actual	25	Final
Actual	22	Final
Actual	26.2	Final
Actual	26	Final
Actual	26	Final
Actual	3.3	Final
Actual	27.8	Final
Actual	64	Final
Actual	27.3	Final
Actual	48	Final
Actual	26	Final
Actual	25	Final
Actual	24	Final
Actual	24	Final
Actual	27.2	Final
Actual	27	Final
Actual	24	Final
Actual	50	Final
Actual	26.4	Final
Actual	57	Final
Actual	33.3	Final
Actual	23	Final
Actual	26	Final
Actual	26.5	Final
Actual	26	Final
Actual	26.7	Final
Actual	28.9	Final

58.0000000 uS/cm
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Organization ActivityID=VOYA_22_200706110010
Organization ActivityID=VOYA_01_201107140006
Organization ActivityID=VOYA_17_200709100003
Organization ActivityID=VOYA_22_200709130021
Organization ActivityID=VOYA_22_201007290011
Organization ActivityID=VOYA_01_201508270007
Organization ActivityID=VOYA_22_201007290001
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_200606120002 VISIT COMMENT:Ryan Lake; YSI Multi Probe Har
Organization ActivityID=VOYA_01_201208280015
Organization ActivityID=VOYA_01_201106090013
Organization ActivityID=VOYA_01_201508270008
Organization ActivityID=VOYA_22_201007290006
ACTIVITY COMMENT: 10:16:08 AM Organization ActivityID=VOYA_22_200606060020 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_201007270005
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190008 VISIT COMMENT:Water looks very low. Stadia rc
ACTIVITY COMMENT: 1:18:00 PM Organization ActivityID=VOYA_01_200609250001 VISIT COMMENT:Locator Lake; Data
ACTIVITY COMMENT: 10:38:02 AM Organization ActivityID=VOYA_22_200607290001 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: 10:31:43 AM Organization ActivityID=VOYA_22_200609200009 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_13_200906290004
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201507160003/1 VISIT COMMENT:No loons
Organization ActivityID=VOYA_01_200906170006
Organization ActivityID=VOYA_01_201006100003
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110011 VISIT COMMENT:Didn't see or hear loons. Blurry
ACTIVITY COMMENT: 1:45:48 PM Organization ActivityID=VOYA_01_200609250001/1 VISIT COMMENT:Locator Lake; Da
Organization ActivityID=VOYA_01_200806050004
Organization ActivityID=VOYA_01_201307230019
Organization ActivityID=VOYA_01_201307230017
Organization ActivityID=VOYA_22_200707240024
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220008 VISIT COMMENT:Duplicate site
ACTIVITY COMMENT: 10:47:36 AM Organization ActivityID=VOYA_22_200607290010 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_200809030002/1
Organization ActivityID=VOYA_01_201106090007
Organization ActivityID=VOYA_01_201106090002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201308190005 VISIT COMMENT:Lots of large zooplankton in sar
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201208290002 VISIT COMMENT:No loons
Organization ActivityID=VOYA_17_200806100001
Organization ActivityID=VOYA_17_200909090003
ACTIVITY COMMENT: 10:41:10 AM Organization ActivityID=VOYA_22_200607290004 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040011 VISIT COMMENT:Loon heard on S bay across fro
Organization ActivityID=VOYA_22_200707240018
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220016 VISIT COMMENT:Duplicate site
Organization ActivityID=VOYA_01_201006100008
Organization ActivityID=VOYA_01_201108150007
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160008 VISIT COMMENT:No loons. Called and no sign. \
Organization ActivityID=VOYA_17_201108250002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190012/1 VISIT COMMENT:Water looks very low. Stadia
Organization ActivityID=VOYA_01_201208280014

ıdheld Instrument, Model #6820

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ɔd not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave sit
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

' eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank of l
ıtalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ɪnple

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
m WQ site. Running water directly N of WQ site.

Water looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.

rod not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave s

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
e with cross on south shoreline	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
boat ramp.	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
site with cross on south shoreline	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775

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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
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9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.3340385	-92.4866834	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0

FF8AD2F6CA06450D8ADDEDEB0F0ADDB4022	6/4/2012 11:50	CDT	Water
AE7B4A100718482287352273E6FA0413004	7/10/2008 10:20	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F010	7/29/2010 12:35	CDT	Water
408CA32754954C8097FC6019BFB9B890006	7/28/2009 16:15	CDT	Water
BF85D62EF5CD448CBE7239E11256DCFA007	8/22/2013 10:50	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD023	7/24/2007 10:55	CDT	Water
102A2D8DF0C8487DBDD1C669DCB0A378006	6/8/2011 11:32	CDT	Water
F236DF3A4CDE421F879DE6068F1BC872009	8/29/2012 10:40	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B014	6/5/2008 11:35	CDT	Water
DB6E4ADCE2454DC4AF46CC92DB806845004	6/8/2012 10:07	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31019	7/2/2009 10:45	CDT	Water
BF85D62EF5CD448CBE7239E11256DCFA013	8/22/2013 10:50	CDT	Water
5BF85A81C3E747ECBAE94FB8028D7D9A007	7/28/2006 12:48	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32011	6/4/2013 12:00	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F006	7/29/2010 12:35	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32012	6/4/2013 12:00	CDT	Water
AE7B4A100718482287352273E6FA0413013	7/10/2008 10:20	CDT	Water
CA05B5813DC84046888BD97804960EA9005	9/5/2008 10:05	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD021	7/24/2007 10:55	CDT	Water
F2386205DA76429EB6806E6334B5D418002	9/27/2006 14:15	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9005	6/8/2006 11:51	CDT	Water
3355AF8DCC3A41609FBFB7858B920947012	8/24/2010 13:38	CDT	Water
D93D7FCA0431428AAB90C42A1904578B014	7/27/2006 11:10	CDT	Water
674730C695B94522B327F78C27E8AD0A010	6/17/2009 11:55	CDT	Water
BCBE085BE7254E99852B65EB005E9C43017	8/28/2012 11:22	CDT	Water
3355AF8DCC3A41609FBFB7858B920947016	8/24/2010 13:38	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32009	6/4/2013 12:00	CDT	Water
955AD8869C6042229C5F55BC14F65184005	8/19/2014 13:00	CDT	Water
E2C7C52760AD47DE9548734B800980D6008	7/27/2010 11:26	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF001	9/3/2008 10:45	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31009	7/2/2009 10:45	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF002	9/20/2006 10:25	CDT	Water
AE7B4A100718482287352273E6FA0413003	7/10/2008 10:20	CDT	Water
D93D7FCA0431428AAB90C42A1904578B010	7/27/2006 11:10	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF017	9/20/2006 10:25	CDT	Water
72058BC326374D11AD4913361D1311FD001	9/27/2006 11:25	CDT	Water
D001CA753D9A49D6BC8454F4861C9185009	7/23/2007 11:30	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5007	7/29/2006 10:36	CDT	Water
5591EBBE5B15459082E50CB2EA56AF5B002	7/18/2011 11:35	CDT	Water
509E59EF89284871A15474564062168A001	7/23/2009 11:20	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5023	7/29/2006 10:36	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F026	7/29/2010 12:35	CDT	Water
22FB4ABACC064E1CA70CF0ACD0F7129E007	7/15/2014 12:30	CDT	Water
AE7B4A100718482287352273E6FA0413006	7/10/2008 10:20	CDT	Water
BACD702DFEEB4E0FA5C77742DDD384F7001	6/19/2010 10:07	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF006	9/20/2006 10:25	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E005	9/6/2007 11:45	CDT	Water

Field Msr/Obs-Portable Data Logger
Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	12.050	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	7.980	m
Field Msr/Obs-Portable Data Logger	3.500	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	22.012	m
Field Msr/Obs-Portable Data Logger	3.500	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Quality Control Field Replicate Portable Data Logger	11.060	m
Quality Control Field Replicate Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	21.920	m
Field Msr/Obs-Portable Data Logger	8.070	m
Field Msr/Obs-Portable Data Logger	6.002	m
Field Msr/Obs-Portable Data Logger	5.940	m
Field Msr/Obs-Portable Data Logger	3.950	m
Field Msr/Obs-Portable Data Logger	7.050	m
Field Msr/Obs-Portable Data Logger	11.020	m
Field Msr/Obs-Portable Data Logger	2.970	m
Field Msr/Obs-Portable Data Logger	19.972	m
Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	4.020	m
Field Msr/Obs-Portable Data Logger	10.050	m
Field Msr/Obs-Portable Data Logger	12.030	m
Field Msr/Obs-Portable Data Logger	7.960	m
Field Msr/Obs-Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	12.930	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	0.640	m
Field Msr/Obs-Portable Data Logger	6.150	m
Field Msr/Obs-Portable Data Logger	0.060	m
Field Msr/Obs-Portable Data Logger	7.070	m
Quality Control Field Replicate Portable Data Logger	0.120	m
Field Msr/Obs-Portable Data Logger	1.980	m
Field Msr/Obs-Portable Data Logger	8.030	m
Field Msr/Obs-Portable Data Logger	14.020	m
Field Msr/Obs-Portable Data Logger	0.060	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	0.960	m
Field Msr/Obs-Portable Data Logger	0.460	m
Field Msr/Obs-Portable Data Logger	21.010	m
Field Msr/Obs-Portable Data Logger	22.000	m
Quality Control Field Replicate Portable Data Logger	1.040	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	0.200	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	1.030	m

Specific conductance
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	26.7	Final
Actual	25	Final
Actual	50	Final
Actual	25	Final
Actual	26.4	Final
Actual	59	Final
Actual	23	Final
Actual	27.3	Final
Actual	27	Final
Actual	25.3	Final
Actual	55	Final
Actual	27.4	Final
Actual	34	Final
Actual	26.3	Final
Actual	50	Final
Actual	26.4	Final
Actual	27	Final
Actual	28	Final
Actual	58	Final
Actual	24	Final
Actual	25	Final
Actual	28	Final
Actual	25	Final
Actual	25	Final
Actual	28.8	Final
Actual	29	Final
Actual	26.2	Final
Actual	23.4	Final
Actual	25	Final
Actual	26	Final
Actual	54	Final
Actual	57	Final
Actual	25	Final
Actual	24	Final
Actual	56	Final
Actual	27	Final
Actual	51	Final
Actual	50	Final
Actual	23	Final
Actual	25	Final
Actual	50	Final
Actual	53	Final
Actual	22.5	Final
Actual	26	Final
Actual	23	Final
Actual	57	Final
Actual	27	Final

26.7000000 uS/cm
25.0000000 uS/cm
50.0000000 uS/cm
25.0000000 uS/cm
26.4000000 uS/cm
59.0000000 uS/cm
23.0000000 uS/cm
27.3000000 uS/cm
27.0000000 uS/cm
25.3000000 uS/cm
55.0000000 uS/cm
27.4000000 uS/cm
34.0000000 uS/cm
26.3000000 uS/cm
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28.8000000 uS/cm
29.0000000 uS/cm
26.2000000 uS/cm
23.4000000 uS/cm
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54.0000000 uS/cm
57.0000000 uS/cm
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56.0000000 uS/cm
27.0000000 uS/cm
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23.0000000 uS/cm
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53.0000000 uS/cm
22.5000000 uS/cm
26.0000000 uS/cm
23.0000000 uS/cm
57.0000000 uS/cm
27.0000000 uS/cm

Organization ActivityID=VOYA_01_201206040015
Organization ActivityID=VOYA_01_200807100002/1
Organization ActivityID=VOYA_22_201007290009
Organization ActivityID=VOYA_17_200907280005
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220018/1 VISIT COMMENT:Duplicate site
Organization ActivityID=VOYA_22_200707240023
Organization ActivityID=VOYA_17_201106080005
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201208290003/1 VISIT COMMENT:No loons
Organization ActivityID=VOYA_01_200806050012/1
Organization ActivityID=VOYA_17_201206080003/1
Organization ActivityID=VOYA_22_200907020017
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220010 VISIT COMMENT:Duplicate site
ACTIVITY COMMENT: Organization ActivityID=VOYA_13_200607280007 VISIT COMMENT:Fishmouth Lake; YSI Multi Prob
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040009 VISIT COMMENT:Loon heard on S bay across fro
Organization ActivityID=VOYA_22_201007290005
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040010 VISIT COMMENT:Loon heard on S bay across fro
Organization ActivityID=VOYA_01_200807100012
Organization ActivityID=VOYA_17_200809050004
Organization ActivityID=VOYA_22_200707240021
ACTIVITY COMMENT: 2:22:45 PM Organization ActivityID=VOYA_13_200609270002 VISIT COMMENT:Fishmouth Lake; D
ACTIVITY COMMENT: 12:01:20 PM Organization ActivityID=VOYA_01_200606080005 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_01_201008240011
ACTIVITY COMMENT: 11:26:11 AM Organization ActivityID=VOYA_01_200607270013 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_01_200906170009
Organization ActivityID=VOYA_01_201208280012
Organization ActivityID=VOYA_01_201008240014
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040007 VISIT COMMENT:Loon heard on S bay across fro
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190002 VISIT COMMENT:Water looks very low. Stadia rc
Organization ActivityID=VOYA_01_201007270007
Organization ActivityID=VOYA_01_200809030001
Organization ActivityID=VOYA_22_200907020008
ACTIVITY COMMENT: 10:57:35 AM Organization ActivityID=VOYA_22_200609200001/1 VISIT COMMENT:Mukooda Lake
Organization ActivityID=VOYA_01_200807100003
ACTIVITY COMMENT: 11:22:30 AM Organization ActivityID=VOYA_01_200607270009 VISIT COMMENT:Locator Lake; Dat
ACTIVITY COMMENT: 10:45:34 AM Organization ActivityID=VOYA_22_200609200015 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: 11:25:40 AM Organization ActivityID=VOYA_17_200609270001 VISIT COMMENT:Ryan Lake; Datal
Organization ActivityID=VOYA_13_200707230009
ACTIVITY COMMENT: 10:42:52 AM Organization ActivityID=VOYA_22_200607290006 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_17_201107180002
Organization ActivityID=VOYA_01_200907230001
ACTIVITY COMMENT: 11:01:20 AM Organization ActivityID=VOYA_22_200607290022 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_22_201007290023
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201407150003/1 VISIT COMMENT:No loons
Organization ActivityID=VOYA_01_200807100005
Organization ActivityID=VOYA_17_201006190001
ACTIVITY COMMENT: 10:27:43 AM Organization ActivityID=VOYA_22_200609200005 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_200709060002

›e Handheld Instrument, Model #6820
m WQ site. Running water directly N of WQ site.

m WQ site. Running water directly N of WQ site.

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

m WQ site. Running water directly N of WQ site.
›d not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave sit

; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
›gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
e with cross on south shoreline	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003

9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.3340385	-92.4866834	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0

E2C7C52760AD47DE9548734B800980D6009	7/27/2010 11:26	CDT	Water
D93D7FCA0431428AAB90C42A1904578B016	7/27/2006 11:10	CDT	Water
BA3138929211440EA05B3C494495D70B001	7/20/2007 15:40	CDT	Water
F6C5FB1330204F4291F976B3D73F6610006	9/13/2007 10:24	CDT	Water
3468117B081E49BAB0C532BE1D257B69009	6/9/2015 12:45	CDT	Water
674730C695B94522B327F78C27E8AD0A005	6/17/2009 11:55	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9003	6/8/2006 11:51	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C021	7/14/2015 12:21	CDT	Water
A942CFE4AAB843A7AFD2130B53C361BA007	7/9/2008 12:45	CDT	Water
E2C7C52760AD47DE9548734B800980D6016	7/27/2010 11:26	CDT	Water
4CBC56634DB9405CB99BEB66ADC89B2A009	6/13/2006 12:35	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F015	6/11/2007 11:10	CDT	Water
BCBE085BE7254E99852B65EB005E9C43011	8/28/2012 11:22	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9011	6/8/2006 11:51	CDT	Water
E1D72B707A6E4107B0EC88FC283B64C8004	6/10/2008 14:00	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF019	9/20/2006 10:25	CDT	Water
6FF13114E19044AF9A1FAE24EBCA6344017	6/11/2014 11:56	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9005	9/25/2006 13:18	CDT	Water
138F23BF196E49BDAB3FF81888FC8040013	6/16/2015 14:30	CDT	Water
102A2D8DF0C8487DBDD1C669DCB0A378004	6/8/2011 11:32	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F023	7/29/2010 12:35	CDT	Water
BCBE085BE7254E99852B65EB005E9C43007	8/28/2012 11:22	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7012	6/6/2006 9:45	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F021	6/11/2007 11:10	CDT	Water
AE7B4A100718482287352273E6FA0413005	7/10/2008 10:20	CDT	Water
408CA32754954C8097FC6019BFB9B890004	7/28/2009 16:15	CDT	Water
AE7B4A100718482287352273E6FA0413009	7/10/2008 10:20	CDT	Water
3355AF8DCC3A41609FBFB7858B920947006	8/24/2010 13:38	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD002	7/24/2007 10:55	CDT	Water
408CA32754954C8097FC6019BFB9B890003	7/28/2009 16:15	CDT	Water
5A09C1DF1BD94D95BA89A0EDD1A3DE24002	9/4/2009 10:50	CDT	Water
BA3138929211440EA05B3C494495D70B008	7/20/2007 15:40	CDT	Water
3468117B081E49BAB0C532BE1D257B69021	6/9/2015 12:45	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32007	6/4/2013 12:00	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF010	9/3/2008 10:45	CDT	Water
5BF85A81C3E747ECBAE94FB8028D7D9A005	7/28/2006 12:48	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8008	6/10/2010 11:55	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C018	7/14/2015 12:21	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8014	6/10/2010 11:55	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C010	8/15/2011 12:22	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF021	9/20/2006 10:25	CDT	Water
5A09C1DF1BD94D95BA89A0EDD1A3DE24010	9/4/2009 10:50	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F006	7/16/2014 12:11	CDT	Water
0DC66B11C9AC433C880639459F18B82B012	6/9/2011 12:20	CDT	Water
0DC66B11C9AC433C880639459F18B82B005	6/9/2011 12:20	CDT	Water
1C60A49CDFCE4A6292905BEF673D26D8012	8/26/2015 12:21	CDT	Water
CA05B5813DC84046888BD97804960EA9001	9/5/2008 10:05	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	7.100	m
Field Msr/Obs-Portable Data Logger	14.020	m
Field Msr/Obs-Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	5.021	m
Field Msr/Obs-Portable Data Logger	0.140	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	2.020	m
Field Msr/Obs-Portable Data Logger	6.930	m
Field Msr/Obs-Portable Data Logger	3.910	m
Field Msr/Obs-Portable Data Logger	13.030	m
Field Msr/Obs-Portable Data Logger	8.020	m
Field Msr/Obs-Portable Data Logger	13.990	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	10.010	m
Quality Control Field Replicate Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	16.040	m
Quality Control Field Replicate Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	3.050	m
Quality Control Field Replicate Portable Data Logger	0.190	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	20.020	m
Field Msr/Obs-Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	20.001	m
Field Msr/Obs-Portable Data Logger	3.010	m
Quality Control Field Replicate Portable Data Logger	1.040	m
Field Msr/Obs-Portable Data Logger	7.010	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	1.006	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	6.970	m
Quality Control Field Replicate Portable Data Logger	9.970	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	7.990	m
Field Msr/Obs-Portable Data Logger	3.999	m
Field Msr/Obs-Portable Data Logger	6.010	m
Field Msr/Obs-Portable Data Logger	4.020	m
Field Msr/Obs-Portable Data Logger	10.990	m
Field Msr/Obs-Portable Data Logger	7.990	m
Field Msr/Obs-Portable Data Logger	18.020	m
Field Msr/Obs-Portable Data Logger	9.960	m
Field Msr/Obs-Portable Data Logger	1.040	m
Field Msr/Obs-Portable Data Logger	8.990	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	0.970	m
Field Msr/Obs-Portable Data Logger	0.060	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	25	Final
Actual	25	Final
Actual	26	Final
Actual	53	Final
Actual	24.8	Final
Actual	25	Final
Actual	25	Final
Actual	26.1	Final
Actual	32	Final
Actual	27	Final
Actual	32	Final
Actual	57	Final
Actual	27.5	Final
Actual	26	Final
Actual	27	Final
Actual	53	Final
Actual	26.2	Final
Actual	26	Final
Actual	23.3	Final
Actual	23	Final
Actual	52	Final
Actual	27.5	Final
Actual	55	Final
Actual	57	Final
Actual	25	Final
Actual	24	Final
Actual	27	Final
Actual	25	Final
Actual	59	Final
Actual	24	Final
Actual	25	Final
Actual	27	Final
Actual	25.9	Final
Actual	25.4	Final
Actual	27	Final
Actual	28	Final
Actual	23	Final
Actual	25.5	Final
Actual	23	Final
Actual	26	Final
Actual	63	Final
Actual	27	Final
Actual	22.8	Final
Actual	25	Final
Actual	24	Final
Actual	24.7	Final
Actual	28	Final

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Organization ActivityID=VOYA_01_201007270008
ACTIVITY COMMENT: 11:29:41 AM Organization ActivityID=VOYA_01_200607270015 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_01_200707200001
Organization ActivityID=VOYA_22_200709130006
Organization ActivityID=VOYA_01_201506090002
Organization ActivityID=VOYA_01_200906170004
ACTIVITY COMMENT: 11:58:56 AM Organization ActivityID=VOYA_01_200606080003 VISIT COMMENT:Locator Lake; Dat
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140009 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_17_200807090006
Organization ActivityID=VOYA_01_201007270014
ACTIVITY COMMENT: 12:49:50 PM Organization ActivityID=VOYA_13_200606130009 VISIT COMMENT:Fishmouth Lake;
Organization ActivityID=VOYA_22_200706110015
Organization ActivityID=VOYA_01_201208280006
ACTIVITY COMMENT: 12:06:35 PM Organization ActivityID=VOYA_01_200606080011 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_17_200806100002/1
ACTIVITY COMMENT: 10:49:31 AM Organization ActivityID=VOYA_22_200609200017 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110012/1 VISIT COMMENT:Didn't see or hear loons. Blu
ACTIVITY COMMENT: 1:21:57 PM Organization ActivityID=VOYA_01_200609250004 VISIT COMMENT:Locator Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201506160002/1 VISIT COMMENT:Diving hawk attacked us on t
Organization ActivityID=VOYA_17_201106080002/1
Organization ActivityID=VOYA_22_201007290021
Organization ActivityID=VOYA_01_201208280003
ACTIVITY COMMENT: 10:06:16 AM Organization ActivityID=VOYA_22_200606060011 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_22_200706110021
Organization ActivityID=VOYA_01_200807100004
Organization ActivityID=VOYA_17_200907280002/1
Organization ActivityID=VOYA_01_200807100008
Organization ActivityID=VOYA_01_201008240005
Organization ActivityID=VOYA_22_200707240002
Organization ActivityID=VOYA_17_200907280003
Organization ActivityID=VOYA_01_200909040002
Organization ActivityID=VOYA_01_200707200008
Organization ActivityID=VOYA_01_201506090012/2
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040005 VISIT COMMENT:Loon heard on S bay across fro
Organization ActivityID=VOYA_01_200809030009
ACTIVITY COMMENT: Organization ActivityID=VOYA_13_200607280005 VISIT COMMENT:Fishmouth Lake; YSI Multi Prob
Organization ActivityID=VOYA_01_201006100007
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140006 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_01_201006100012
Organization ActivityID=VOYA_01_201108150009
ACTIVITY COMMENT: 10:52:07 AM Organization ActivityID=VOYA_22_200609200019 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_200909040009
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160003 VISIT COMMENT:No loons. Called and no sign. V
Organization ActivityID=VOYA_01_201106090010
Organization ActivityID=VOYA_01_201106090004
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201508260003 VISIT COMMENT:No loons
Organization ActivityID=VOYA_17_200809050001

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
·ry eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank c
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
rail

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

m WQ site. Running water directly N of WQ site.

e Handheld Instrument, Model #6820

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

Water looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
of boat ramp.	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003

9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0

BF85D62EF5CD448CBE7239E11256DCFA014	8/22/2013 10:50	CDT	Water
BF85D62EF5CD448CBE7239E11256DCFA015	8/22/2013 10:50	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F019	7/16/2014 12:11	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F010	7/16/2014 12:11	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5015	7/29/2006 10:36	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD005	7/24/2007 10:55	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4011	6/4/2012 11:50	CDT	Water
509E59EF89284871A15474564062168A008	7/23/2009 11:20	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F004	6/11/2007 11:10	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B006	6/5/2008 11:35	CDT	Water
98AED314942E44E1B3781C10E2A25ACE015	6/6/2007 11:25	CDT	Water
35BD4E352AC34191B736EFDCA8292875002	7/28/2006 11:00	CDT	Water
E1D72B707A6E4107B0EC88FC283B64C8003	6/10/2008 14:00	CDT	Water
F5BAECC2EAA04BB99C110E73A8815339022	8/27/2015 12:15	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7014	6/6/2006 9:45	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31001	7/2/2009 10:45	CDT	Water
AE7B4A100718482287352273E6FA0413014	7/10/2008 10:20	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B010	7/14/2011 12:04	CDT	Water
3355AF8DCC3A41609FBFB7858B920947005	8/24/2010 13:38	CDT	Water
481B6AF0E2AD43B8A93124E01F486D0E009	6/10/2014 13:00	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E016	9/6/2007 11:45	CDT	Water
F6C5FB1330204F4291F976B3D73F6610018	9/13/2007 10:24	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4009	6/4/2012 11:50	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9006	9/25/2006 13:18	CDT	Water
955AD8869C6042229C5F55BC14F65184022	8/19/2014 13:00	CDT	Water
A942CFE4AAB843A7AFD2130B53C361BA002	7/9/2008 12:45	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF007	9/3/2008 10:45	CDT	Water
CA05B5813DC84046888BD97804960EA9002	9/5/2008 10:05	CDT	Water
E2C7C52760AD47DE9548734B800980D6017	7/27/2010 11:26	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C015	8/15/2011 12:22	CDT	Water
408CA32754954C8097FC6019BFB9B890002	7/28/2009 16:15	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE011	7/24/2012 11:10	CDT	Water
A2A7239CA0C641C28468C8CC3D4BC214011	7/18/2012 10:50	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B007	6/5/2008 11:35	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7007	6/6/2006 9:45	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF006	9/3/2008 10:45	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C014	7/14/2015 12:21	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C011	8/15/2011 12:22	CDT	Water
E2C7C52760AD47DE9548734B800980D6007	7/27/2010 11:26	CDT	Water
3355AF8DCC3A41609FBFB7858B920947011	8/24/2010 13:38	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF012	9/20/2006 10:25	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C017	8/15/2011 12:22	CDT	Water
3468117B081E49BAB0C532BE1D257B69023	6/9/2015 12:45	CDT	Water
98AED314942E44E1B3781C10E2A25ACE009	6/6/2007 11:25	CDT	Water
BF85D62EF5CD448CBE7239E11256DCFA018	8/22/2013 10:50	CDT	Water
EC09D756672A453E8CFCC4B723E6EFBC007	6/3/2013 13:40	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F006	6/11/2007 11:10	CDT	Water

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Field Msr/Obs-Portable Data Logger	12.020	m
Field Msr/Obs-Portable Data Logger	12.010	m
Field Msr/Obs-Portable Data Logger	0.100	m
Quality Control Field Replicate Portable Data Logger	11.030	m
Field Msr/Obs-Portable Data Logger	7.980	m
Quality Control Field Replicate Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	12.020	m
Field Msr/Obs-Portable Data Logger	16.981	m
Quality Control Field Replicate Portable Data Logger	0.950	m
Field Msr/Obs-Portable Data Logger	4.030	m
Field Msr/Obs-Portable Data Logger	14.010	m
Field Msr/Obs-Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	4.980	m
Field Msr/Obs-Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	13.950	m
Quality Control Field Replicate Portable Data Logger	12.040	m
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Field Msr/Obs-Portable Data Logger	3.040	m
Field Msr/Obs-Portable Data Logger	3.470	m
Field Msr/Obs-Portable Data Logger	4.990	m
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Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	9.010	m
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm

Actual	27.4	Final
Actual	28.2	Final
Actual	26.9	Final
Actual	25.1	Final
Actual	48	Final
Actual	58	Final
Actual	26.3	Final
Actual	25	Final
Actual	58	Final
Actual	26	Final
Actual	26	Final
Actual	32	Final
Actual	27	Final
Actual	27.8	Final
Actual	55	Final
Actual	54	Final
Actual	27	Final
Actual	25	Final
Actual	25	Final
Actual	23.5	Final
Actual	29	Final
Actual	54	Final
Actual	26.3	Final
Actual	26	Final
Actual	43.9	Final
Actual	26	Final
Actual	26	Final
Actual	28	Final
Actual	28	Final
Actual	27	Final
Actual	24	Final
Actual	28.6	Final
Actual	28.5	Final
Actual	26	Final
Actual	55	Final
Actual	26	Final
Actual	25.6	Final
Actual	27	Final
Actual	25	Final
Actual	27	Final
Actual	57	Final
Actual	28	Final
Actual	26	Final
Actual	26	Final
Actual	28.7	Final
Actual	23.7	Final
Actual	58	Final

27.4000000 uS/cm
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ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220011 VISIT COMMENT:Duplicate site
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220012 VISIT COMMENT:Duplicate site
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160015 VISIT COMMENT:No loons. Called and no sign. \
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160006 VISIT COMMENT:No loons. Called and no sign. \
ACTIVITY COMMENT: 10:52:47 AM Organization ActivityID=VOYA_22_200607290014 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_22_200707240005
Organization ActivityID=VOYA_01_201206040006
Organization ActivityID=VOYA_01_200907230007
Organization ActivityID=VOYA_22_200706110004
Organization ActivityID=VOYA_01_200806050005
Organization ActivityID=VOYA_01_200706060015
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_200607280002 VISIT COMMENT:Ryan Lake; YSI Multi Probe Har
Organization ActivityID=VOYA_17_200806100003
Organization ActivityID=VOYA_01_201508270014
ACTIVITY COMMENT: 10:08:06 AM Organization ActivityID=VOYA_22_200606060013 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_22_200907020001
Organization ActivityID=VOYA_01_200807100012/1
Organization ActivityID=VOYA_01_201107140009
Organization ActivityID=VOYA_01_201008240003/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201406100005 VISIT COMMENT:Rep. Eye level got wet. Someth
Organization ActivityID=VOYA_01_200709060013
Organization ActivityID=VOYA_22_200709130018
Organization ActivityID=VOYA_01_201206040003/1
ACTIVITY COMMENT: 1:22:56 PM Organization ActivityID=VOYA_01_200609250005 VISIT COMMENT:Locator Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190016 VISIT COMMENT:Water looks very low. Stadia rc
Organization ActivityID=VOYA_17_200807090002
Organization ActivityID=VOYA_01_200809030006
Organization ActivityID=VOYA_17_200809050002
Organization ActivityID=VOYA_01_201007270015
Organization ActivityID=VOYA_01_201108150013/1
Organization ActivityID=VOYA_17_200907280002
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240005 VISIT COMMENT:Water looks low. Profile not to
Organization ActivityID=VOYA_17_201207180006
Organization ActivityID=VOYA_01_200806050006
ACTIVITY COMMENT: 10:00:20 AM Organization ActivityID=VOYA_22_200606060006 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_200809030005
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140003 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_01_201108150010
Organization ActivityID=VOYA_01_201007270006
Organization ActivityID=VOYA_01_201008240010
ACTIVITY COMMENT: 10:32:27 AM Organization ActivityID=VOYA_22_200609200010 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_201108150015
Organization ActivityID=VOYA_01_201506090013
Organization ActivityID=VOYA_01_200706060009
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220014 VISIT COMMENT:Duplicate site
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201306030006 VISIT COMMENT:Two loons about 100m w of ca
Organization ActivityID=VOYA_22_200706110006

Water looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.
Water looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.
Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ndheld Instrument, Model #6820

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ning is loose blocking vision. Trail smelled like feces. Water level looks normal

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
od not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave site

bottom; Only 10m cord in Ash River

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

mpsite. Mercury rep and dup collected.

	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
e with cross on south shoreline	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS

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National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.3340385	-92.4866834	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0

36476BAB2A6E42B7B2BA59196869E8B5013	7/29/2006 10:36	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4015	6/4/2012 11:50	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9008	9/25/2006 13:18	CDT	Water
955AD8869C6042229C5F55BC14F65184007	8/19/2014 13:00	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C029	7/14/2015 12:21	CDT	Water
5A09C1DF1BD94D95BA89A0EDD1A3DE24012	9/4/2009 10:50	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5020	7/29/2006 10:36	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B018	6/5/2008 11:35	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F009	7/29/2010 12:35	CDT	Water
3355AF8DCC3A41609FBFB7858B920947004	8/24/2010 13:38	CDT	Water
A5E789A02ACA417A8515C8ECC0570893003	5/31/2007 11:10	CDT	Water
35BD4E352AC34191B736EFDCA8292875003	7/28/2006 11:00	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9004	6/8/2006 11:51	CDT	Water
F6C5FB1330204F4291F976B3D73F6610007	9/13/2007 10:24	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B017	6/5/2008 11:35	CDT	Water
A2A7239CA0C641C28468C8CC3D4BC214009	7/18/2012 10:50	CDT	Water
6FF13114E19044AF9A1FAE24EBCA6344019	6/11/2014 11:56	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B012	6/5/2008 11:35	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8011	6/10/2010 11:55	CDT	Water
D001CA753D9A49D6BC8454F4861C9185002	7/23/2007 11:30	CDT	Water
3468117B081E49BAB0C532BE1D257B69025	6/9/2015 12:45	CDT	Water
5A09C1DF1BD94D95BA89A0EDD1A3DE24009	9/4/2009 10:50	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C009	8/15/2011 12:22	CDT	Water
5A09C1DF1BD94D95BA89A0EDD1A3DE24008	9/4/2009 10:50	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F007	7/16/2014 12:11	CDT	Water
BCBE085BE7254E99852B65EB005E9C43016	8/28/2012 11:22	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7024	6/6/2006 9:45	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF022	9/20/2006 10:25	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F024	6/11/2007 11:10	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE015	7/24/2012 11:10	CDT	Water
AE7B4A100718482287352273E6FA0413001	7/10/2008 10:20	CDT	Water
0DC66B11C9AC433C880639459F18B82B014	6/9/2011 12:20	CDT	Water
7CC0BBB253E440BDB9F4AC2052C8C8D7010	8/25/2014 12:50	CDT	Water
3355AF8DCC3A41609FBFB7858B920947017	8/24/2010 13:38	CDT	Water
AE7B4A100718482287352273E6FA0413010	7/10/2008 10:20	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5017	7/29/2006 10:36	CDT	Water
A15B1BFA52374121A32CB666EDF51EFE003	6/15/2009 13:30	CDT	Water
A942CFE4AAB843A7AFD2130B53C361BA003	7/9/2008 12:45	CDT	Water
955AD8869C6042229C5F55BC14F65184021	8/19/2014 13:00	CDT	Water
3802AAEECF8B44ECA86E864B482142AD001	6/12/2006 10:30	CDT	Water
138F23BF196E49BDAB3FF81888FC8040015	6/16/2015 14:30	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8010	6/10/2010 11:55	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE021	7/24/2012 11:10	CDT	Water
DB6E4ADCE2454DC4AF46CC92DB806845003	6/8/2012 10:07	CDT	Water
A2A7239CA0C641C28468C8CC3D4BC214008	7/18/2012 10:50	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B009	7/14/2011 12:04	CDT	Water
6FF13114E19044AF9A1FAE24EBCA6344016	6/11/2014 11:56	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	11.010	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	6.130	m
Field Msr/Obs-Portable Data Logger	2.030	m
Field Msr/Obs-Portable Data Logger	14.000	m
Field Msr/Obs-Portable Data Logger	11.960	m
Field Msr/Obs-Portable Data Logger	18.010	m
Field Msr/Obs-Portable Data Logger	15.040	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	2.960	m
Field Msr/Obs-Portable Data Logger	1.980	m
Field Msr/Obs-Portable Data Logger	2.004	m
Field Msr/Obs-Portable Data Logger	3.050	m
Field Msr/Obs-Portable Data Logger	5.952	m
Field Msr/Obs-Portable Data Logger	14.000	m
Quality Control Field Replicate Portable Data Logger	0.970	m
Field Msr/Obs-Portable Data Logger	12.110	m
Field Msr/Obs-Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	9.030	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	13.120	m
Field Msr/Obs-Portable Data Logger	7.980	m
Field Msr/Obs-Portable Data Logger	6.960	m
Field Msr/Obs-Portable Data Logger	5.980	m
Field Msr/Obs-Portable Data Logger	1.940	m
Field Msr/Obs-Portable Data Logger	9.060	m
Field Msr/Obs-Portable Data Logger	22.010	m
Field Msr/Obs-Portable Data Logger	19.030	m
Field Msr/Obs-Portable Data Logger	23.010	m
Field Msr/Obs-Portable Data Logger	5.960	m
Field Msr/Obs-Portable Data Logger	0.070	m
Quality Control Field Replicate Portable Data Logger	10.010	m
Field Msr/Obs-Portable Data Logger	3.440	m
Field Msr/Obs-Portable Data Logger	13.970	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	15.050	m
Field Msr/Obs-Portable Data Logger	2.020	m
Quality Control Field Replicate Portable Data Logger	1.040	m
Field Msr/Obs-Portable Data Logger	12.970	m
Field Msr/Obs-Portable Data Logger	0.030	m
Quality Control Field Replicate Portable Data Logger	1.040	m
Field Msr/Obs-Portable Data Logger	7.990	m
Quality Control Field Replicate Portable Data Logger	9.970	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	1.980	m
Field Msr/Obs-Portable Data Logger	7.020	m
Field Msr/Obs-Portable Data Logger	10.080	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	48	Final
Actual	26.8	Final
Actual	26	Final
Actual	23.5	Final
Actual	29.6	Final
Actual	27	Final
Actual	49	Final
Actual	28	Final
Actual	50	Final
Actual	25	Final
Actual	44	Final
Actual	32	Final
Actual	25	Final
Actual	53	Final
Actual	27	Final
Actual	25.7	Final
Actual	26.2	Final
Actual	27	Final
Actual	23	Final
Actual	27	Final
Actual	26.3	Final
Actual	26	Final
Actual	26	Final
Actual	26	Final
Actual	22.9	Final
Actual	28.2	Final
Actual	56	Final
Actual	66	Final
Actual	56	Final
Actual	27.9	Final
Actual	25	Final
Actual	25	Final
Actual	74.2	Final
Actual	30	Final
Actual	27	Final
Actual	48	Final
Actual	24	Final
Actual	26	Final
Actual	28.8	Final
Actual	27	Final
Actual	23.3	Final
Actual	23	Final
Actual	28.3	Final
Actual	24.9	Final
Actual	25.8	Final
Actual	25	Final
Actual	26.1	Final

48.0000000 uS/cm
26.8000000 uS/cm
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26.3000000 uS/cm
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26.0000000 uS/cm
22.9000000 uS/cm
28.2000000 uS/cm
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74.2000000 uS/cm
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27.0000000 uS/cm
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28.8000000 uS/cm
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23.0000000 uS/cm
28.3000000 uS/cm
24.9000000 uS/cm
25.8000000 uS/cm
25.0000000 uS/cm
26.1000000 uS/cm

ACTIVITY COMMENT: 10:51:17 AM Organization ActivityID=VOYA_22_200607290012 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_201206040010
ACTIVITY COMMENT: 1:25:19 PM Organization ActivityID=VOYA_01_200609250007 VISIT COMMENT:Locator Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190004 VISIT COMMENT:Water looks very low. Stadia rc
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140016 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_01_200909040010
ACTIVITY COMMENT: 10:58:30 AM Organization ActivityID=VOYA_22_200607290019 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_200806050016
Organization ActivityID=VOYA_22_201007290008
Organization ActivityID=VOYA_01_201008240004
Organization ActivityID=VOYA_17_200705310003
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_200607280003 VISIT COMMENT:Ryan Lake; YSI Multi Probe Har
ACTIVITY COMMENT: 11:59:58 AM Organization ActivityID=VOYA_01_200606080004 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_22_200709130007
Organization ActivityID=VOYA_01_200806050015
Organization ActivityID=VOYA_17_201207180003/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110014 VISIT COMMENT:Didn't see or hear loons. Blurry
Organization ActivityID=VOYA_01_200806050011
Organization ActivityID=VOYA_01_201006100010
Organization ActivityID=VOYA_13_200707230002
Organization ActivityID=VOYA_01_201506090015
Organization ActivityID=VOYA_01_200909040008
Organization ActivityID=VOYA_01_201108150008
Organization ActivityID=VOYA_01_200909040007
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160004 VISIT COMMENT:No loons. Called and no sign. V
Organization ActivityID=VOYA_01_201208280011
ACTIVITY COMMENT: 10:18:44 AM Organization ActivityID=VOYA_22_200606060023 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: 10:52:41 AM Organization ActivityID=VOYA_22_200609200020 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_22_200706110024
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240008 VISIT COMMENT:Water looks low. Profile not to
Organization ActivityID=VOYA_01_200807100001
Organization ActivityID=VOYA_01_201106090011/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201408250006 VISIT COMMENT:No loons. Forgot tatum so had
Organization ActivityID=VOYA_01_201008240015
Organization ActivityID=VOYA_01_200807100009
ACTIVITY COMMENT: 10:54:59 AM Organization ActivityID=VOYA_22_200607290016 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_17_200906150003
Organization ActivityID=VOYA_17_200807090002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190015 VISIT COMMENT:Water looks very low. Stadia rc
ACTIVITY COMMENT: 10:30:00 AM Organization ActivityID=VOYA_17_200606120001 VISIT COMMENT:Ryan Lake; YSI M
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201506160003/1 VISIT COMMENT:Diving hawk attacked us on t
Organization ActivityID=VOYA_01_201006100009
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240012/1 VISIT COMMENT:Water looks low. Profile not
Organization ActivityID=VOYA_17_201206080004
Organization ActivityID=VOYA_17_201207180004
Organization ActivityID=VOYA_01_201107140008
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110012 VISIT COMMENT:Didn't see or hear loons. Blurry

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
)d not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave sit

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ıdheld Instrument, Model #6820
:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

' eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank of l

Vater looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

bottom; Only 10m cord in Ash River

to annotate handwritten data.

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

)d not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave sit
ulti Probe Handheld Instrument, Model #6820
rail

to bottom; Only 10m cord in Ash River

' eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank of l

	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
e with cross on south shoreline		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
boat ramp.		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
e with cross on south shoreline		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
boat ramp.		11NPSWRD_WQX~VOYA_GLKN_MM775

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0	0	0

National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
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9030003	48.3340385	-92.4866834	NAD83	0
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9030003	48.5277278	-92.7815457	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.3340385	-92.4866834	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0

BA3138929211440EA05B3C494495D70B013	7/20/2007 15:40	CDT	Water
D001CA753D9A49D6BC8454F4861C9185006	7/23/2007 11:30	CDT	Water
BCBE085BE7254E99852B65EB005E9C43008	8/28/2012 11:22	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F017	7/16/2014 12:11	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E008	9/6/2007 11:45	CDT	Water
E2C7C52760AD47DE9548734B800980D6013	7/27/2010 11:26	CDT	Water
A49DCCC0069545EEBB14E6B4EDC49AC2002	7/23/2007 16:20	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9011	9/25/2006 13:18	CDT	Water
5591EBBE5B15459082E50CB2EA56AF5B001	7/18/2011 11:35	CDT	Water
BACD702DFEEB4E0FA5C77742DDD384F7002	6/19/2010 10:07	CDT	Water
3468117B081E49BAB0C532BE1D257B69026	6/9/2015 12:45	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF013	9/20/2006 10:25	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B003	7/14/2011 12:04	CDT	Water
F2386205DA76429EB6806E6334B5D418006	9/27/2006 14:15	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B001	7/14/2011 12:04	CDT	Water
5BF85A81C3E747ECBAE94FB8028D7D9A008	7/28/2006 12:48	CDT	Water
ADB1905C6F494F4EBF8D92B733103E6C008	6/29/2009 15:55	CDT	Water
5BF85A81C3E747ECBAE94FB8028D7D9A002	7/28/2006 12:48	CDT	Water
3802AAEECF8B44ECA86E864B482142AD004	6/12/2006 10:30	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31017	7/2/2009 10:45	CDT	Water
D001CA753D9A49D6BC8454F4861C9185005	7/23/2007 11:30	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F005	6/11/2007 11:10	CDT	Water
D001CA753D9A49D6BC8454F4861C9185003	7/23/2007 11:30	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B006	7/14/2011 12:04	CDT	Water
3468117B081E49BAB0C532BE1D257B69010	6/9/2015 12:45	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF016	9/20/2006 10:25	CDT	Water
102A2D8DF0C8487DBDD1C669DCB0A378002	6/8/2011 11:32	CDT	Water
138F23BF196E49BDAB3FF81888FC8040016	6/16/2015 14:30	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9013	6/8/2006 11:51	CDT	Water
63778E2CDCA547819440DD8494BAF5E6004	9/9/2009 12:45	CDT	Water
B01757ACD9164981A1963C703BBE6956019	7/16/2015 13:00	CDT	Water
BA3138929211440EA05B3C494495D70B011	7/20/2007 15:40	CDT	Water
BA3138929211440EA05B3C494495D70B017	7/20/2007 15:40	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C014	8/15/2011 12:22	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C017	7/14/2015 12:21	CDT	Water
F2386205DA76429EB6806E6334B5D418004	9/27/2006 14:15	CDT	Water
F5BAECC2EAA04BB99C110E73A8815339019	8/27/2015 12:15	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27011	7/23/2013 10:10	CDT	Water
0DC66B11C9AC433C880639459F18B82B010	6/9/2011 12:20	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5019	7/29/2006 10:36	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9012	9/25/2006 13:18	CDT	Water
674730C695B94522B327F78C27E8AD0A016	6/17/2009 11:55	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C013	8/15/2011 12:22	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31002	7/2/2009 10:45	CDT	Water
DB6E4ADCE2454DC4AF46CC92DB806845005	6/8/2012 10:07	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE018	7/24/2012 11:10	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF013	9/3/2008 10:45	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	10.920	m
Field Msr/Obs-Portable Data Logger	4.010	m
Quality Control Field Replicate Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	8.900	m
Field Msr/Obs-Portable Data Logger	0.200	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	13.990	m
Field Msr/Obs-Portable Data Logger	9.990	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	0.630	m
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Field Msr/Obs-Portable Data Logger	1.011	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	17.840	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	4.003	m
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Field Msr/Obs-Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	13.000	m
Field Msr/Obs-Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	2.890	m
Field Msr/Obs-Portable Data Logger	11.970	m
Quality Control Field Replicate Portable Data Logger	0.990	m
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Quality Control Field Replicate Portable Data Logger	0.030	m
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Field Msr/Obs-Portable Data Logger	3.010	m
Field Msr/Obs-Portable Data Logger	8.890	m
Field Msr/Obs-Portable Data Logger	5.020	m
Field Msr/Obs-Portable Data Logger	7.040	m
Field Msr/Obs-Portable Data Logger	17.030	m
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Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	9.000	m
Field Msr/Obs-Portable Data Logger	10.980	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	28	Final
Actual	28	Final
Actual	27.5	Final
Actual	26.5	Final
Actual	27	Final
Actual	26	Final
Actual	29	Final
Actual	28	Final
Actual	23	Final
Actual	23	Final
Actual	27.1	Final
Actual	56	Final
Actual	24	Final
Actual	24	Final
Actual	24	Final
Actual	36	Final
Actual	29	Final
Actual	28	Final
Actual	27	Final
Actual	54	Final
Actual	27	Final
Actual	58	Final
Actual	27	Final
Actual	25	Final
Actual	24.7	Final
Actual	56	Final
Actual	23	Final
Actual	23.6	Final
Actual	26	Final
Actual	24	Final
Actual	29.3	Final
Actual	27	Final
Actual	26	Final
Actual	27	Final
Actual	25.6	Final
Actual	24	Final
Actual	26.8	Final
Actual	68.1	Final
Actual	25	Final
Actual	48	Final
Actual	28	Final
Actual	28	Final
Actual	27	Final
Actual	54	Final
Actual	24.5	Final
Actual	28	Final
Actual	28	Final

28.0000000 uS/cm
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Organization ActivityID=VOYA_01_200707200013
Organization ActivityID=VOYA_13_200707230006
Organization ActivityID=VOYA_01_201208280004
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160013 VISIT COMMENT:No loons. Called and no sign. \
Organization ActivityID=VOYA_01_200709060005
Organization ActivityID=VOYA_01_201007270011/1
Organization ActivityID=VOYA_17_200707230002
ACTIVITY COMMENT: 1:31:54 PM Organization ActivityID=VOYA_01_200609250010 VISIT COMMENT:Locator Lake; Data
Organization ActivityID=VOYA_17_201107180001
Organization ActivityID=VOYA_17_201006190002
Organization ActivityID=VOYA_01_201506090016
ACTIVITY COMMENT: 10:34:45 AM Organization ActivityID=VOYA_22_200609200011 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_201107140003
ACTIVITY COMMENT: 2:26:06 PM Organization ActivityID=VOYA_13_200609270006 VISIT COMMENT:Fishmouth Lake; D
Organization ActivityID=VOYA_01_201107140001
ACTIVITY COMMENT: Organization ActivityID=VOYA_13_200607280008 VISIT COMMENT:Fishmouth Lake; YSI Multi Prob
Organization ActivityID=VOYA_13_200906290007
ACTIVITY COMMENT: Organization ActivityID=VOYA_13_200607280002 VISIT COMMENT:Fishmouth Lake; YSI Multi Prob
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_200606120004 VISIT COMMENT:Ryan Lake; YSI Multi Probe Har
Organization ActivityID=VOYA_22_200907020015
Organization ActivityID=VOYA_13_200707230005
Organization ActivityID=VOYA_22_200706110005
Organization ActivityID=VOYA_13_200707230003
Organization ActivityID=VOYA_01_201107140005
Organization ActivityID=VOYA_01_201506090003
ACTIVITY COMMENT: 10:43:51 AM Organization ActivityID=VOYA_22_200609200014 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_17_201106080002
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201506160005 VISIT COMMENT:Diving hawk attacked us on tra
ACTIVITY COMMENT: 12:07:50 PM Organization ActivityID=VOYA_01_200606080013 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_17_200909090002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201507160006 VISIT COMMENT:No loons
Organization ActivityID=VOYA_01_200707200011
Organization ActivityID=VOYA_01_200707200001/1
Organization ActivityID=VOYA_01_201108150013
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140005 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: 2:24:48 PM Organization ActivityID=VOYA_13_200609270004 VISIT COMMENT:Fishmouth Lake; D
Organization ActivityID=VOYA_01_201508270011
Organization ActivityID=VOYA_01_201307230010
Organization ActivityID=VOYA_01_201106090008
ACTIVITY COMMENT: 10:57:29 AM Organization ActivityID=VOYA_22_200607290018 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: 1:33:45 PM Organization ActivityID=VOYA_01_200609250011 VISIT COMMENT:Locator Lake; Data
Organization ActivityID=VOYA_01_200906170014
Organization ActivityID=VOYA_01_201108150012
Organization ActivityID=VOYA_22_200907020002
Organization ActivityID=VOYA_17_201206080005
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240011 VISIT COMMENT:Water looks low. Profile not to
Organization ActivityID=VOYA_01_200809030012

Water looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

e Handheld Instrument, Model #6820

e Handheld Instrument, Model #6820
dheld Instrument, Model #6820

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

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alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

bottom; Only 10m cord in Ash River

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0

F5BAECC2EAA04BB99C110E73A8815339013	8/27/2015 12:15	CDT	Water
F6C5FB1330204F4291F976B3D73F6610012	9/13/2007 10:24	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27018	7/23/2013 10:10	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F007	6/11/2007 11:10	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD012	7/24/2007 10:55	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9016	6/8/2006 11:51	CDT	Water
509E59EF89284871A15474564062168A017	7/23/2009 11:20	CDT	Water
5591EBBE5B15459082E50CB2EA56AF5B005	7/18/2011 11:35	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32021	6/4/2013 12:00	CDT	Water
7CC0BBB253E440BDB9F4AC2052C8C8D7005	8/25/2014 12:50	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F015	7/29/2010 12:35	CDT	Water
98AED314942E44E1B3781C10E2A25ACE006	6/6/2007 11:25	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8017	6/10/2010 11:55	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C005	8/15/2011 12:22	CDT	Water
D001CA753D9A49D6BC8454F4861C9185010	7/23/2007 11:30	CDT	Water
D93D7FCA0431428AAB90C42A1904578B003	7/27/2006 11:10	CDT	Water
EC09D756672A453E8CFCC4B723E6EFBC009	6/3/2013 13:40	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27010	7/23/2013 10:10	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F018	6/11/2007 11:10	CDT	Water
AE7B4A100718482287352273E6FA0413015	7/10/2008 10:20	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F005	7/29/2010 12:35	CDT	Water
1C60A49CDFCE4A6292905BEF673D26D8015	8/26/2015 12:21	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF005	9/20/2006 10:25	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F013	7/29/2010 12:35	CDT	Water
F1CEA72F96844DADA4451A36B5D89EFA005	7/25/2013 11:20	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9007	9/25/2006 13:18	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF009	9/20/2006 10:25	CDT	Water
BA3138929211440EA05B3C494495D70B012	7/20/2007 15:40	CDT	Water
F1CEA72F96844DADA4451A36B5D89EFA010	7/25/2013 11:20	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31011	7/2/2009 10:45	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32005	6/4/2013 12:00	CDT	Water
955AD8869C6042229C5F55BC14F65184008	8/19/2014 13:00	CDT	Water
0DC66B11C9AC433C880639459F18B82B015	6/9/2011 12:20	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4008	6/4/2012 11:50	CDT	Water
408CA32754954C8097FC6019BFB9B890001	7/28/2009 16:15	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5024	7/29/2006 10:36	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9001	6/8/2006 11:51	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD010	7/24/2007 10:55	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7022	6/6/2006 9:45	CDT	Water
0DC66B11C9AC433C880639459F18B82B006	6/9/2011 12:20	CDT	Water
6FF13114E19044AF9A1FAE24EBCA6344011	6/11/2014 11:56	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27012	7/23/2013 10:10	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E006	9/6/2007 11:45	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7018	6/6/2006 9:45	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7023	6/6/2006 9:45	CDT	Water
481B6AF0E2AD43B8A93124E01F486D0E010	6/10/2014 13:00	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C001	8/15/2011 12:22	CDT	Water

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Quality Control Field Replicate Portable Data Logger	10.020	m
Field Msr/Obs-Portable Data Logger	0.150	m
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Field Msr/Obs-Portable Data Logger	10.850	m
Field Msr/Obs-Portable Data Logger	3.500	m
Field Msr/Obs-Portable Data Logger	9.030	m
Field Msr/Obs-Portable Data Logger	0.240	m
Quality Control Field Replicate Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	10.990	m
Field Msr/Obs-Portable Data Logger	1.950	m
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Field Msr/Obs-Portable Data Logger	15.980	m
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	25.5	Final
Actual	53	Final
Actual	37.7	Final
Actual	57	Final
Actual	57	Final
Actual	96	Final
Actual	27	Final
Actual	24	Final
Actual	33.5	Final
Actual	23.2	Final
Actual	50	Final
Actual	26	Final
Actual	24	Final
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Actual	27	Final
Actual	24	Final
Actual	24.7	Final
Actual	86.3	Final
Actual	57	Final
Actual	27	Final
Actual	50	Final
Actual	24.7	Final
Actual	57	Final
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Actual	23.8	Final
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Actual	27	Final
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Actual	25.4	Final
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Actual	24	Final
Actual	51	Final
Actual	25	Final
Actual	57	Final
Actual	55	Final
Actual	24	Final
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Actual	62.1	Final
Actual	27	Final
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Actual	55	Final
Actual	24.3	Final
Actual	26	Final

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Organization ActivityID=VOYA_01_201508270005
Organization ActivityID=VOYA_22_200709130012
Organization ActivityID=VOYA_01_201307230016
Organization ActivityID=VOYA_22_200706110007
Organization ActivityID=VOYA_22_200707240012
ACTIVITY COMMENT: 12:10:42 PM Organization ActivityID=VOYA_01_200606080016 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_01_200907230015
Organization ActivityID=VOYA_17_201107180004
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040018 VISIT COMMENT:Loon heard on S bay across fro
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201408250002 VISIT COMMENT:No loons. Forgot tatum so had
Organization ActivityID=VOYA_22_201007290013
Organization ActivityID=VOYA_01_200706060006
Organization ActivityID=VOYA_01_201006100015
Organization ActivityID=VOYA_01_201108150004
Organization ActivityID=VOYA_13_200707230001/1
ACTIVITY COMMENT: 11:16:31 AM Organization ActivityID=VOYA_01_200607270002 VISIT COMMENT:Locator Lake; Dat
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201306030007 VISIT COMMENT:Two loons about 100m w of ca
Organization ActivityID=VOYA_01_201307230009
Organization ActivityID=VOYA_22_200706110018
Organization ActivityID=VOYA_01_200807100013
Organization ActivityID=VOYA_22_201007290004
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201508260005 VISIT COMMENT:No loons
ACTIVITY COMMENT: 10:27:00 AM Organization ActivityID=VOYA_22_200609200004 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_22_201007290011/1
Organization ActivityID=VOYA_17_201307250002
ACTIVITY COMMENT: 1:23:52 PM Organization ActivityID=VOYA_01_200609250006 VISIT COMMENT:Locator Lake; Data
ACTIVITY COMMENT: 10:29:31 AM Organization ActivityID=VOYA_22_200609200007 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_200707200012
Organization ActivityID=VOYA_17_201307250008
Organization ActivityID=VOYA_22_200907020010
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040002 VISIT COMMENT:Loon heard on S bay across fro
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190003/1 VISIT COMMENT:Water looks very low. Stadia
Organization ActivityID=VOYA_01_201106090012
Organization ActivityID=VOYA_01_201206040004
Organization ActivityID=VOYA_17_200907280001
ACTIVITY COMMENT: 11:02:32 AM Organization ActivityID=VOYA_22_200607290023 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: 11:57:37 AM Organization ActivityID=VOYA_01_200606080001 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_22_200707240010
ACTIVITY COMMENT: 10:17:04 AM Organization ActivityID=VOYA_22_200606060021 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_201106090005
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110007 VISIT COMMENT:Didn't see or hear loons. Blurry
Organization ActivityID=VOYA_01_201307230011
Organization ActivityID=VOYA_01_200709060003
ACTIVITY COMMENT: 10:12:38 AM Organization ActivityID=VOYA_22_200606060017 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: 10:17:46 AM Organization ActivityID=VOYA_22_200606060022 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201406100006 VISIT COMMENT:Rep. Eye level got wet. Someth
Organization ActivityID=VOYA_01_201108150001

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

m WQ site. Running water directly N of WQ site.
to annotate handwritten data.

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
mpsite. Mercury rep and dup collected.

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

m WQ site. Running water directly N of WQ site.
rod not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave s

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank of l

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ning is loose blocking vision. Trail smelled like feces. Water level looks normal

		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
site with cross on south shoreline		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
boat ramp.		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0

6FF13114E19044AF9A1FAE24EBCA6344008	6/11/2014 11:56	CDT	Water
D93D7FCA0431428AAB90C42A1904578B002	7/27/2006 11:10	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5008	7/29/2006 10:36	CDT	Water
5A09C1DF1BD94D95BA89A0EDD1A3DE24011	9/4/2009 10:50	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E018	9/6/2007 11:45	CDT	Water
22FB4ABACC064E1CA70CF0ACD0F7129E006	7/15/2014 12:30	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD017	7/24/2007 10:55	CDT	Water
509E59EF89284871A15474564062168A009	7/23/2009 11:20	CDT	Water
0DC66B11C9AC433C880639459F18B82B017	6/9/2011 12:20	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31020	7/2/2009 10:45	CDT	Water
95D10D9BBBCD472183ACDECF2A65924F014	7/29/2010 12:35	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF008	9/3/2008 10:45	CDT	Water
98AED314942E44E1B3781C10E2A25ACE004	6/6/2007 11:25	CDT	Water
674730C695B94522B327F78C27E8AD0A014	6/17/2009 11:55	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F015	7/16/2014 12:11	CDT	Water
F6C5FB1330204F4291F976B3D73F6610004	9/13/2007 10:24	CDT	Water
CA05B5813DC84046888BD97804960EA9006	9/5/2008 10:05	CDT	Water
A49DCCC0069545EEBB14E6B4EDC49AC2004	7/23/2007 16:20	CDT	Water
72058BC326374D11AD4913361D1311FD003	9/27/2006 11:25	CDT	Water
63778E2CDCA547819440DD8494BAF5E6002	9/9/2009 12:45	CDT	Water
6FF13114E19044AF9A1FAE24EBCA6344006	6/11/2014 11:56	CDT	Water
509E59EF89284871A15474564062168A003	7/23/2009 11:20	CDT	Water
7CC0BBB253E440BDB9F4AC2052C8C8D7007	8/25/2014 12:50	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32014	6/4/2013 12:00	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E020	9/6/2007 11:45	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE012	7/24/2012 11:10	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF001	9/20/2006 10:25	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F012	6/11/2007 11:10	CDT	Water
5A09C1DF1BD94D95BA89A0EDD1A3DE24007	9/4/2009 10:50	CDT	Water
D93D7FCA0431428AAB90C42A1904578B009	7/27/2006 11:10	CDT	Water
0184EC741EE34419BC18225788037EFE004	8/19/2010 12:50	CDT	Water
3468117B081E49BAB0C532BE1D257B69013	6/9/2015 12:45	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD004	7/24/2007 10:55	CDT	Water
BA3138929211440EA05B3C494495D70B006	7/20/2007 15:40	CDT	Water
A5E789A02ACA417A8515C8ECC0570893004	5/31/2007 11:10	CDT	Water
1CAA454F35AB43EB96055F3ACCB90747003	7/26/2010 12:54	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31004	7/2/2009 10:45	CDT	Water
BA3138929211440EA05B3C494495D70B004	7/20/2007 15:40	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B001	6/5/2008 11:35	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5003	7/29/2006 10:36	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4021	6/4/2012 11:50	CDT	Water
509E59EF89284871A15474564062168A011	7/23/2009 11:20	CDT	Water
0184EC741EE34419BC18225788037EFE002	8/19/2010 12:50	CDT	Water
98AED314942E44E1B3781C10E2A25ACE016	6/6/2007 11:25	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32008	6/4/2013 12:00	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE035	7/24/2012 11:10	CDT	Water
BF85D62EF5CD448CBE7239E11256DCFA009	8/22/2013 10:50	CDT	Water

Field Msr/Obs-Portable Data Logger
Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	1.960	m
Quality Control Field Replicate Portable Data Logger	0.180	m
Field Msr/Obs-Portable Data Logger	6.010	m
Quality Control Field Replicate Portable Data Logger	10.000	m
Field Msr/Obs-Portable Data Logger	14.030	m
Field Msr/Obs-Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	15.972	m
Field Msr/Obs-Portable Data Logger	7.020	m
Field Msr/Obs-Portable Data Logger	12.970	m
Quality Control Field Replicate Portable Data Logger	19.920	m
Field Msr/Obs-Portable Data Logger	11.030	m
Field Msr/Obs-Portable Data Logger	6.000	m
Field Msr/Obs-Portable Data Logger	2.990	m
Quality Control Field Replicate Portable Data Logger	10.030	m
Field Msr/Obs-Portable Data Logger	8.980	m
Field Msr/Obs-Portable Data Logger	3.009	m
Field Msr/Obs-Portable Data Logger	3.550	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	2.040	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	1.080	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	1.970	m
Field Msr/Obs-Portable Data Logger	9.000	m
Quality Control Field Replicate Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	4.030	m
Field Msr/Obs-Portable Data Logger	0.040	m
Field Msr/Obs-Portable Data Logger	11.000	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	6.990	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	2.968	m
Field Msr/Obs-Portable Data Logger	4.960	m
Field Msr/Obs-Portable Data Logger	2.990	m
Field Msr/Obs-Portable Data Logger	1.980	m
Quality Control Field Replicate Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	2.830	m
Field Msr/Obs-Portable Data Logger	0.040	m
Field Msr/Obs-Portable Data Logger	0.990	m
Quality Control Field Replicate Portable Data Logger	9.980	m
Field Msr/Obs-Portable Data Logger	9.010	m
Field Msr/Obs-Portable Data Logger	1.040	m
Field Msr/Obs-Portable Data Logger	14.960	m
Field Msr/Obs-Portable Data Logger	3.000	m
Quality Control Field Replicate Portable Data Logger	9.000	m
Field Msr/Obs-Portable Data Logger	3.060	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	24.5	Final
Actual	24	Final
Actual	50	Final
Actual	27	Final
Actual	30	Final
Actual	22.5	Final
Actual	57	Final
Actual	25	Final
Actual	25	Final
Actual	54	Final
Actual	50	Final
Actual	27	Final
Actual	26	Final
Actual	25	Final
Actual	26.4	Final
Actual	53	Final
Actual	28	Final
Actual	29	Final
Actual	27	Final
Actual	24	Final
Actual	24.6	Final
Actual	25	Final
Actual	23.2	Final
Actual	26.4	Final
Actual	27	Final
Actual	28.3	Final
Actual	57	Final
Actual	58	Final
Actual	26	Final
Actual	23	Final
Actual	24	Final
Actual	24.8	Final
Actual	58	Final
Actual	27	Final
Actual	43	Final
Actual	23	Final
Actual	54	Final
Actual	26	Final
Actual	26	Final
Actual	50	Final
Actual	26.7	Final
Actual	25	Final
Actual	24	Final
Actual	28	Final
Actual	25.6	Final
Actual	28.1	Final
Actual	26.2	Final

24.5000000 uS/cm
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26.2000000 uS/cm

ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110004 VISIT COMMENT:Didn't see or hear loons. Blurry
ACTIVITY COMMENT: 11:34:45 AM Organization ActivityID=VOYA_01_200607270001/1 VISIT COMMENT:Locator Lake; D
ACTIVITY COMMENT: 10:43:54 AM Organization ActivityID=VOYA_22_200607290007 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_200909040009/1
Organization ActivityID=VOYA_01_200709060015
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201407150003 VISIT COMMENT:No loons
Organization ActivityID=VOYA_22_200707240017
Organization ActivityID=VOYA_01_200907230008
Organization ActivityID=VOYA_01_201106090014
Organization ActivityID=VOYA_22_200907020016/1
Organization ActivityID=VOYA_22_201007290012
Organization ActivityID=VOYA_01_200809030007
Organization ActivityID=VOYA_01_200706060004
Organization ActivityID=VOYA_01_200906170011/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160011 VISIT COMMENT:No loons. Called and no sign. V
Organization ActivityID=VOYA_22_200709130004
Organization ActivityID=VOYA_17_200809050005
Organization ActivityID=VOYA_17_200707230004
ACTIVITY COMMENT: 11:29:14 AM Organization ActivityID=VOYA_17_200609270003 VISIT COMMENT:Ryan Lake; Datal
Organization ActivityID=VOYA_17_200909090002
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110003 VISIT COMMENT:Didn't see or hear loons. Blurry
Organization ActivityID=VOYA_01_200907230003
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201408250004 VISIT COMMENT:No loons. Forgot tatum so had
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040012 VISIT COMMENT:Loon heard on S bay across fro
Organization ActivityID=VOYA_01_200709060002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240006 VISIT COMMENT:Water looks low. Profile not to
ACTIVITY COMMENT: 10:24:31 AM Organization ActivityID=VOYA_22_200609200001 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_22_200706110012
Organization ActivityID=VOYA_01_200909040006
ACTIVITY COMMENT: 11:21:38 AM Organization ActivityID=VOYA_01_200607270008 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_17_201008190002/1
Organization ActivityID=VOYA_01_201506090005
Organization ActivityID=VOYA_22_200707240004
Organization ActivityID=VOYA_01_200707200006
Organization ActivityID=VOYA_17_200705310004
Organization ActivityID=VOYA_17_201007260003
Organization ActivityID=VOYA_22_200907020002/1
Organization ActivityID=VOYA_01_200707200004
Organization ActivityID=VOYA_01_200806050001
ACTIVITY COMMENT: 10:39:22 AM Organization ActivityID=VOYA_22_200607290002 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_201206040013/1
Organization ActivityID=VOYA_01_200907230010
Organization ActivityID=VOYA_17_201008190002
Organization ActivityID=VOYA_01_200706060016
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040006 VISIT COMMENT:Loon heard on S bay across fro
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240011/1 VISIT COMMENT:Water looks low. Profile not
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220006 VISIT COMMENT:Duplicate site

' eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank of l
)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Water looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.

ogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

' eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank of l

to annotate handwritten data.
m WQ site. Running water directly N of WQ site.

bottom; Only 10m cord in Ash River
)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

m WQ site. Running water directly N of WQ site.
to bottom; Only 10m cord in Ash River

boat ramp.		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
boat ramp.		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003

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9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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F5BAECC2EAA04BB99C110E73A8815339017	8/27/2015 12:15	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7020	6/6/2006 9:45	CDT	Water
F6C5FB1330204F4291F976B3D73F6610010	9/13/2007 10:24	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27005	7/23/2013 10:10	CDT	Water
F6C5FB1330204F4291F976B3D73F6610005	9/13/2007 10:24	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9014	9/25/2006 13:18	CDT	Water
3468117B081E49BAB0C532BE1D257B69015	6/9/2015 12:45	CDT	Water
6FF13114E19044AF9A1FAE24EBCA6344010	6/11/2014 11:56	CDT	Water
1C60A49CDFCE4A6292905BEF673D26D8011	8/26/2015 12:21	CDT	Water
955AD8869C6042229C5F55BC14F65184017	8/19/2014 13:00	CDT	Water
3468117B081E49BAB0C532BE1D257B69014	6/9/2015 12:45	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF018	9/20/2006 10:25	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE034	7/24/2012 11:10	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27008	7/23/2013 10:10	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32018	6/4/2013 12:00	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF010	9/20/2006 10:25	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C019	7/14/2015 12:21	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B014	7/14/2011 12:04	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32016	6/4/2013 12:00	CDT	Water
6983BDAC4C754CD0B0E12EAC17E41A32020	6/4/2013 12:00	CDT	Water
5BF85A81C3E747ECBAE94FB8028D7D9A006	7/28/2006 12:48	CDT	Water
3468117B081E49BAB0C532BE1D257B69017	6/9/2015 12:45	CDT	Water
3355AF8DCC3A41609FBFB7858B920947003	8/24/2010 13:38	CDT	Water
955AD8869C6042229C5F55BC14F65184010	8/19/2014 13:00	CDT	Water
CA05B5813DC84046888BD97804960EA9004	9/5/2008 10:05	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9002	9/25/2006 13:18	CDT	Water
BF85D62EF5CD448CBE7239E11256DCFA021	8/22/2013 10:50	CDT	Water
D93D7FCA0431428AAB90C42A1904578B015	7/27/2006 11:10	CDT	Water
A2A7239CA0C641C28468C8CC3D4BC214007	7/18/2012 10:50	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F023	6/11/2007 11:10	CDT	Water
ADB1905C6F494F4EBF8D92B733103E6C003	6/29/2009 15:55	CDT	Water
B01757ACD9164981A1963C703BBE6956018	7/16/2015 13:00	CDT	Water
BF85D62EF5CD448CBE7239E11256DCFA005	8/22/2013 10:50	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B008	6/5/2008 11:35	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C006	8/15/2011 12:22	CDT	Water
DB6E4ADCE2454DC4AF46CC92DB806845001	6/8/2012 10:07	CDT	Water
BF85D62EF5CD448CBE7239E11256DCFA017	8/22/2013 10:50	CDT	Water
D93D7FCA0431428AAB90C42A1904578B012	7/27/2006 11:10	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4031	6/4/2012 11:50	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8012	6/10/2010 11:55	CDT	Water
4BE0FDF7934E45D880BA0489909A9295005	8/19/2013 13:18	CDT	Water
AE7B4A1007184822873522 73E6FA0413017	7/10/2008 10:20	CDT	Water
0DC66B11C9AC433C880639459F18B82B018	6/9/2011 12:20	CDT	Water
A5E789A02ACA417A8515C8ECC0570893001	5/31/2007 11:10	CDT	Water
4CBC56634DB9405CB99BEB66ADC89B2A001	6/13/2006 12:35	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD013	7/24/2007 10:55	CDT	Water
BACD702DFEEB4E0FA5C77742DDD384F7003	6/19/2010 10:07	CDT	Water

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Quality Control Field Replicate Portable Data Logger

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Field Msr/Obs-Portable Data Logger	11.050	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	15.010	m
Quality Control Field Replicate Portable Data Logger	4.030	m
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Field Msr/Obs-Portable Data Logger	3.980	m
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Quality Control Field Replicate Portable Data Logger	1.010	m
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Field Msr/Obs-Portable Data Logger	5.970	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	0.220	m
Quality Control Field Replicate Portable Data Logger	10.010	m
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Quality Control Field Replicate Portable Data Logger	8.010	m
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Field Msr/Obs-Portable Data Logger	11.983	m
Quality Control Field Replicate Portable Data Logger	0.980	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	26.5	Final
Actual	55	Final
Actual	53	Final
Actual	99.8	Final
Actual	53	Final
Actual	29	Final
Actual	25.6	Final
Actual	25.9	Final
Actual	24.9	Final
Actual	27	Final
Actual	25.1	Final
Actual	67	Final
Actual	28.4	Final
Actual	98.9	Final
Actual	26.6	Final
Actual	57	Final
Actual	25.7	Final
Actual	25	Final
Actual	26.5	Final
Actual	27.1	Final
Actual	28	Final
Actual	26	Final
Actual	25	Final
Actual	25.5	Final
Actual	28	Final
Actual	26	Final
Actual	116.9	Final
Actual	25	Final
Actual	25.8	Final
Actual	58	Final
Actual	23	Final
Actual	26.6	Final
Actual	26.5	Final
Actual	27	Final
Actual	26	Final
Actual	25.3	Final
Actual	28.3	Final
Actual	24	Final
Actual	26.8	Final
Actual	23	Final
Actual	24.1	Final
Actual	28	Final
Actual	25	Final
Actual	43	Final
Actual	19	Final
Actual	57	Final
Actual	23	Final

26.5000000 uS/cm
55.0000000 uS/cm
53.0000000 uS/cm
99.8000000 uS/cm
53.0000000 uS/cm
29.0000000 uS/cm
25.6000000 uS/cm
25.9000000 uS/cm
24.9000000 uS/cm
27.0000000 uS/cm
25.1000000 uS/cm
67.0000000 uS/cm
28.4000000 uS/cm
98.9000000 uS/cm
26.6000000 uS/cm
57.0000000 uS/cm
25.7000000 uS/cm
25.0000000 uS/cm
26.5000000 uS/cm
27.1000000 uS/cm
28.0000000 uS/cm
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25.5000000 uS/cm
28.0000000 uS/cm
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116.9000000 uS/cm
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27.0000000 uS/cm
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25.3000000 uS/cm
28.3000000 uS/cm
24.0000000 uS/cm
26.8000000 uS/cm
23.0000000 uS/cm
24.1000000 uS/cm
28.0000000 uS/cm
25.0000000 uS/cm
43.0000000 uS/cm
19.0000000 uS/cm
57.0000000 uS/cm
23.0000000 uS/cm

Organization ActivityID=VOYA_01_201508270009
ACTIVITY COMMENT: 10:14:31 AM Organization ActivityID=VOYA_22_200606060019 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_22_200709130010
Organization ActivityID=VOYA_01_201307230002
Organization ActivityID=VOYA_22_200709130005
ACTIVITY COMMENT: 1:37:46 PM Organization ActivityID=VOYA_01_200609250013 VISIT COMMENT:Locator Lake; Data
Organization ActivityID=VOYA_01_201506090007
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110006 VISIT COMMENT:Didn't see or hear loons. Blurry
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201508260002 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190013 VISIT COMMENT:Water looks very low. Stadia rc
Organization ActivityID=VOYA_01_201506090006
ACTIVITY COMMENT: 10:47:44 AM Organization ActivityID=VOYA_22_200609200016 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240006/1 VISIT COMMENT:Water looks low. Profile not
Organization ActivityID=VOYA_01_201307230007
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040015 VISIT COMMENT:Loon heard on S bay across fro
ACTIVITY COMMENT: 10:30:50 AM Organization ActivityID=VOYA_22_200609200008 VISIT COMMENT:Mukooda Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140007 VISIT COMMENT:1 loon by trailhead
Organization ActivityID=VOYA_01_201107140013
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040014 VISIT COMMENT:Loon heard on S bay across fro
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201306040017 VISIT COMMENT:Loon heard on S bay across fro
ACTIVITY COMMENT: Organization ActivityID=VOYA_13_200607280006 VISIT COMMENT:Fishmouth Lake; YSI Multi Prob
Organization ActivityID=VOYA_01_201506090009
Organization ActivityID=VOYA_01_201008240003
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201408190006 VISIT COMMENT:Water looks very low. Stadia rc
Organization ActivityID=VOYA_17_200809050002/1
ACTIVITY COMMENT: 1:19:00 PM Organization ActivityID=VOYA_01_200609250002 VISIT COMMENT:Locator Lake; Data
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220017 VISIT COMMENT:Duplicate site
ACTIVITY COMMENT: 11:28:07 AM Organization ActivityID=VOYA_01_200607270014 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_17_201207180003
Organization ActivityID=VOYA_22_200706110023
Organization ActivityID=VOYA_13_200906290002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201507160005 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220002 VISIT COMMENT:Duplicate site
Organization ActivityID=VOYA_01_200806050007
Organization ActivityID=VOYA_01_201108150005
Organization ActivityID=VOYA_17_201206080002
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220019/2 VISIT COMMENT:Duplicate site
ACTIVITY COMMENT: 11:23:59 AM Organization ActivityID=VOYA_01_200607270011 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_01_201206040011/1
Organization ActivityID=VOYA_01_201006100011
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201308190002 VISIT COMMENT:Lots of large zooplankton in sa
Organization ActivityID=VOYA_01_200807100015
Organization ActivityID=VOYA_01_201106090015
Organization ActivityID=VOYA_17_200705310001
ACTIVITY COMMENT: 12:44:10 PM Organization ActivityID=VOYA_13_200606130001 VISIT COMMENT:Fishmouth Lake;
Organization ActivityID=VOYA_22_200707240013
Organization ActivityID=VOYA_17_201006190002/1

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

' eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank of l

)d not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave sit

)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
to bottom; Only 10m cord in Ash River

m WQ site. Running water directly N of WQ site.
)atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

m WQ site. Running water directly N of WQ site.
m WQ site. Running water directly N of WQ site.
)e Handheld Instrument, Model #6820

)d not long enough. Entire boat ramp exposed and there is no a beach. One loon spotted from WQ site. Grave sit

logger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

mple

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
		11NPSWRD_WQX~VOYA_GLKN_MM775
boat ramp.		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
e with cross on south shoreline		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
e with cross on south shoreline		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

0	0
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0	0	0

National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003

9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0

A595EBA1A0AB44588756091A5ECE2D3B004	6/5/2008 11:35	CDT	Water
98AED314942E44E1B3781C10E2A25ACE017	6/6/2007 11:25	CDT	Water
F2386205DA76429EB6806E6334B5D418007	9/27/2006 14:15	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9015	6/8/2006 11:51	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B002	7/14/2011 12:04	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F009	7/16/2014 12:11	CDT	Water
22FB4ABACC064E1CA70CF0ACD0F7129E009	7/15/2014 12:30	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9009	6/8/2006 11:51	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31005	7/2/2009 10:45	CDT	Water
98AED314942E44E1B3781C10E2A25ACE011	6/6/2007 11:25	CDT	Water
F6C5FB1330204F4291F976B3D73F6610020	9/13/2007 10:24	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5010	7/29/2006 10:36	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B016	7/14/2011 12:04	CDT	Water
ADB1905C6F494F4EBF8D92B733103E6C007	6/29/2009 15:55	CDT	Water
509E59EF89284871A15474564062168A010	7/23/2009 11:20	CDT	Water
BCBE085BE7254E99852B65EB005E9C43018	8/28/2012 11:22	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7002	6/6/2006 9:45	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31018	7/2/2009 10:45	CDT	Water
F6C5FB1330204F4291F976B3D73F6610023	9/13/2007 10:24	CDT	Water
674730C695B94522B327F78C27E8AD0A011	6/17/2009 11:55	CDT	Water
22FB4ABACC064E1CA70CF0ACD0F7129E005	7/15/2014 12:30	CDT	Water
BF85D62EF5CD448CBE7239E11256DCFA012	8/22/2013 10:50	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8001	6/10/2010 11:55	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD020	7/24/2007 10:55	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B003	6/5/2008 11:35	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD009	7/24/2007 10:55	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD008	7/24/2007 10:55	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4012	6/4/2012 11:50	CDT	Water
5BF85A81C3E747ECBAE94FB8028D7D9A009	7/28/2006 12:48	CDT	Water
FE7894C60186444DA1EA2C5FF88F755F017	6/11/2007 11:10	CDT	Water
3468117B081E49BAB0C532BE1D257B69019	6/9/2015 12:45	CDT	Water
F5BAECC2EAA04BB99C110E73A8815339014	8/27/2015 12:15	CDT	Water
A15B1BFA52374121A32CB666EDF51EFE004	6/15/2009 13:30	CDT	Water
0DC66B11C9AC433C880639459F18B82B008	6/9/2011 12:20	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C016	7/14/2015 12:21	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF003	9/20/2006 10:25	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B016	6/5/2008 11:35	CDT	Water
138F23BF196E49BDAB3FF81888FC8040012	6/16/2015 14:30	CDT	Water
BACD702DFEEB4E0FA5C77742DDD384F7005	6/19/2010 10:07	CDT	Water
38EC0FE94924402D89CC8C2D6E6C875E003	8/25/2011 9:30	CDT	Water
EB5E5C7EAF794723BCCA5BBFB07BEEDF016	9/3/2008 10:45	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5006	7/29/2006 10:36	CDT	Water
CB89CD24CB0543918AF7DF8B00E9C35C003	8/15/2011 12:22	CDT	Water
BBD564950AEB44BBA4BA0776C09B94C8002	6/10/2010 11:55	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E013	9/6/2007 11:45	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E004	9/6/2007 11:45	CDT	Water
CC4D3895AD03467E82FB5F4DDC6D3C31016	7/2/2009 10:45	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	2.010	m
Quality Control Field Replicate Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	5.860	m
Field Msr/Obs-Portable Data Logger	13.940	m
Field Msr/Obs-Portable Data Logger	1.070	m
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Field Msr/Obs-Portable Data Logger	7.970	m
Field Msr/Obs-Portable Data Logger	2.920	m
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Field Msr/Obs-Portable Data Logger	18.997	m
Field Msr/Obs-Portable Data Logger	8.040	m
Field Msr/Obs-Portable Data Logger	14.000	m
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Field Msr/Obs-Portable Data Logger	11.010	m
Field Msr/Obs-Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	19.940	m
Field Msr/Obs-Portable Data Logger	22.029	m
Field Msr/Obs-Portable Data Logger	9.000	m
Field Msr/Obs-Portable Data Logger	0.140	m
Field Msr/Obs-Portable Data Logger	7.040	m
Field Msr/Obs-Portable Data Logger	0.440	m
Field Msr/Obs-Portable Data Logger	19.038	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	8.022	m
Field Msr/Obs-Portable Data Logger	6.974	m
Field Msr/Obs-Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	8.006	m
Field Msr/Obs-Portable Data Logger	15.971	m
Field Msr/Obs-Portable Data Logger	9.030	m
Field Msr/Obs-Portable Data Logger	4.000	m
Quality Control Field Replicate Portable Data Logger	0.990	m
Quality Control Field Replicate Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	2.030	m
Field Msr/Obs-Portable Data Logger	0.960	m
Field Msr/Obs-Portable Data Logger	12.970	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	1.997	m
Field Msr/Obs-Portable Data Logger	13.010	m
Field Msr/Obs-Portable Data Logger	4.010	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	0.980	m
Field Msr/Obs-Portable Data Logger	9.020	m
Field Msr/Obs-Portable Data Logger	0.000	m
Field Msr/Obs-Portable Data Logger	15.900	m

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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	26	Final
Actual	26	Final
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Actual	24.5	Final
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Actual	22.5	Final
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Actual	22	Final
Actual	58	Final
Actual	26	Final
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Actual	26.6	Final
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Actual	54	Final

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Organization ActivityID=VOYA_01_200806050003
Organization ActivityID=VOYA_01_200706060001/1
ACTIVITY COMMENT: 2:26:55 PM Organization ActivityID=VOYA_13_200609270007 VISIT COMMENT:Fishmouth Lake; D
ACTIVITY COMMENT: 12:08:59 PM Organization ActivityID=VOYA_01_200606080015 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_01_201107140002
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160005 VISIT COMMENT:No loons. Called and no sign. \
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201407150005 VISIT COMMENT:No loons
ACTIVITY COMMENT: 12:05:12 PM Organization ActivityID=VOYA_01_200606080009 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_22_200907020004
Organization ActivityID=VOYA_01_200706060011
Organization ActivityID=VOYA_22_200709130020
ACTIVITY COMMENT: 10:46:38 AM Organization ActivityID=VOYA_22_200607290009 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_201107140015
Organization ActivityID=VOYA_13_200906290006
Organization ActivityID=VOYA_01_200907230009
Organization ActivityID=VOYA_01_201208280013
ACTIVITY COMMENT: 9:56:29 AM Organization ActivityID=VOYA_22_200606060002 VISIT COMMENT:Mukooda Lake; Da
Organization ActivityID=VOYA_22_200907020016
Organization ActivityID=VOYA_22_200709130023
Organization ActivityID=VOYA_01_200906170010
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201407150002 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201308220009 VISIT COMMENT:Duplicate site
Organization ActivityID=VOYA_01_201006100001
Organization ActivityID=VOYA_22_200707240020
Organization ActivityID=VOYA_01_200806050002
Organization ActivityID=VOYA_22_200707240009
Organization ActivityID=VOYA_22_200707240008
Organization ActivityID=VOYA_01_201206040007
ACTIVITY COMMENT: 1:05:00 PM Organization ActivityID=VOYA_13_200607280009 VISIT COMMENT:Fishmouth Lake; Y
Organization ActivityID=VOYA_22_200706110017
Organization ActivityID=VOYA_01_201506090011
Organization ActivityID=VOYA_01_201508270006
Organization ActivityID=VOYA_17_200906150002/1
Organization ActivityID=VOYA_01_201106090006/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140004 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: 10:25:30 AM Organization ActivityID=VOYA_22_200609200002 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_200806050014
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201506160003 VISIT COMMENT:Diving hawk attacked us on tra
Sonde resting on the bottom Organization ActivityID=VOYA_17_201006190004
Organization ActivityID=VOYA_17_201108250003
Organization ActivityID=VOYA_01_200809030014
ACTIVITY COMMENT: 10:42:02 AM Organization ActivityID=VOYA_22_200607290005 VISIT COMMENT:Mukooda Lake; D
Organization ActivityID=VOYA_01_201108150002/1
Organization ActivityID=VOYA_01_201006100002
Organization ActivityID=VOYA_01_200709060010
Organization ActivityID=VOYA_01_200709060001
Organization ActivityID=VOYA_22_200907020014

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Water looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ıtalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

SI Multi Probe Handheld Instrument, Model #6820

Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

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Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003

9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
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9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
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9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5168475	-92.8065909	NAD83	0
9030003	48.5168475	-92.8065909	NAD83	0
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E7CF73624EBE4CCAB8FD4481D77D7CEE017	7/24/2012 11:10	CDT	Water
98AED314942E44E1B3781C10E2A25ACE012	6/6/2007 11:25	CDT	Water
3355AF8DCC3A41609FBFB7858B920947010	8/24/2010 13:38	CDT	Water
0184EC741EE34419BC18225788037EFE006	8/19/2010 12:50	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27016	7/23/2013 10:10	CDT	Water
6FF79529E6D5401C95AEEDF8F6B8B177004	9/10/2007 10:50	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE008	7/24/2012 11:10	CDT	Water
98AED314942E44E1B3781C10E2A25ACE001	6/6/2007 11:25	CDT	Water
674730C695B94522B327F78C27E8AD0A015	6/17/2009 11:55	CDT	Water
35BD4E352AC34191B736EFDCA8292875001	7/28/2006 11:00	CDT	Water
38EC0FE94924402D89CC8C2D6E6C875E006	8/25/2011 9:30	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E019	9/6/2007 11:45	CDT	Water
F6C5FB1330204F4291F976B3D73F6610014	9/13/2007 10:24	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F018	7/16/2014 12:11	CDT	Water
AE7B4A1007184822873522 73E6FA0413008	7/10/2008 10:20	CDT	Water
FF8AD2F6CA06450D8ADDEDEB0F0ADDB4014	6/4/2012 11:50	CDT	Water
98AED314942E44E1B3781C10E2A25ACE003	6/6/2007 11:25	CDT	Water
0184EC741EE34419BC18225788037EFE003	8/19/2010 12:50	CDT	Water
F236DF3A4CDE421F879DE6068F1BC872011	8/29/2012 10:40	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7004	6/6/2006 9:45	CDT	Water
509E59EF89284871A15474564062168A014	7/23/2009 11:20	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9008	6/8/2006 11:51	CDT	Water
F2386205DA76429EB6806E6334B5D418005	9/27/2006 14:15	CDT	Water
A942CFE4AAB843A7AFD2130B53C361BA005	7/9/2008 12:45	CDT	Water
A595EBA1A0AB44588756091A5ECE2D3B009	6/5/2008 11:35	CDT	Water
674730C695B94522B327F78C27E8AD0A006	6/17/2009 11:55	CDT	Water
E2C7C52760AD47DE9548734B800980D6011	7/27/2010 11:26	CDT	Water
BCBE085BE7254E99852B65EB005E9C43023	8/28/2012 11:22	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9002	6/8/2006 11:51	CDT	Water
F6C5FB1330204F4291F976B3D73F6610013	9/13/2007 10:24	CDT	Water
D93D7FCA0431428AAB90C42A1904578B001	7/27/2006 11:10	CDT	Water
A942CFE4AAB843A7AFD2130B53C361BA004	7/9/2008 12:45	CDT	Water
F6C5FB1330204F4291F976B3D73F6610001	9/13/2007 10:24	CDT	Water
3F920FAC11904BC088DF5ECDFE9592CD022	7/24/2007 10:55	CDT	Water
E50C36CBCBF4430C88DA1B60BACCED9E009	9/6/2007 11:45	CDT	Water
E1D72B707A6E4107B0EC88FC283B64C8006	6/10/2008 14:00	CDT	Water
F2386205DA76429EB6806E6334B5D418001	9/27/2006 14:15	CDT	Water
6FF13114E19044AF9A1FAE24EBCA6344012	6/11/2014 11:56	CDT	Water
509E59EF89284871A15474564062168A004	7/23/2009 11:20	CDT	Water
A47FD07163DE47C39E559C1156EAB3FC007	9/27/2006 10:20	CDT	Water
758970F6CBAA4C789DF7C84A2ECA3582010	6/29/2009 12:40	CDT	Water
DCA1184B7A264C288D3685DF3FB25030004	7/28/2006 11:27	CDT	Water
DCA1184B7A264C288D3685DF3FB25030009	7/28/2006 11:27	CDT	Water
A47FD07163DE47C39E559C1156EAB3FC011	9/27/2006 10:20	CDT	Water
4856AE13B69C4105A1AF7B80122B157C011	8/17/2010 14:30	CDT	Water
758970F6CBAA4C789DF7C84A2ECA3582005	6/29/2009 12:40	CDT	Water
20DD73B318F2404393AB4782864AE35D002	6/12/2006 10:36	CDT	Water

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Quality Control Field Replicate Portable Data Logger	10.030	m
Field Msr/Obs-Portable Data Logger	7.040	m
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Field Msr/Obs-Portable Data Logger	4.030	m
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Field Msr/Obs-Portable Data Logger	14.480	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	12.007	m
Field Msr/Obs-Portable Data Logger	0.110	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	0.053	m
Field Msr/Obs-Portable Data Logger	21.004	m
Field Msr/Obs-Portable Data Logger	4.980	m
Field Msr/Obs-Portable Data Logger	3.710	m
Field Msr/Obs-Portable Data Logger	0.100	m
Field Msr/Obs-Portable Data Logger	5.970	m
Quality Control Field Replicate Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	4.976	m
Field Msr/Obs-Portable Data Logger	9.960	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	8.958	m
Field Msr/Obs-Portable Data Logger	9.020	m
Field Msr/Obs-Portable Data Logger	2.950	m
Field Msr/Obs-Portable Data Logger	1.020	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT318~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	27.9	Final
Actual	26	Final
Actual	27	Final
Actual	24	Final
Actual	49.5	Final
Actual	28	Final
Actual	28.6	Final
Actual	25	Final
Actual	26	Final
Actual	32	Final
Actual	27	Final
Actual	61	Final
Actual	53	Final
Actual	26.5	Final
Actual	27	Final
Actual	26.8	Final
Actual	25	Final
Actual	24	Final
Actual	28.4	Final
Actual	54	Final
Actual	25	Final
Actual	26	Final
Actual	24	Final
Actual	28	Final
Actual	27	Final
Actual	25	Final
Actual	26	Final
Actual	128.5	Final
Actual	25	Final
Actual	53	Final
Actual	23	Final
Actual	26	Final
Actual	53	Final
Actual	58	Final
Actual	27	Final
Actual	30	Final
Actual	24	Final
Actual	26.1	Final
Actual	25	Final
Actual	22	Final
Actual	24	Final
Actual	19	Final
Actual	20	Final
Actual	34	Final
Actual	21	Final
Actual	20	Final
Actual	19	Final

27.9000000 uS/cm
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ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240010 VISIT COMMENT:Water looks low. Profile not to
Organization ActivityID=VOYA_01_200706060012
Organization ActivityID=VOYA_01_201008240009
Organization ActivityID=VOYA_17_201008190005
Organization ActivityID=VOYA_01_201307230015
Organization ActivityID=VOYA_17_200709100004
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240003 VISIT COMMENT:Water looks low. Profile not to
Organization ActivityID=VOYA_01_200706060001
Organization ActivityID=VOYA_01_200906170013
ACTIVITY COMMENT: 11:00:00 AM Organization ActivityID=VOYA_17_200607280001 VISIT COMMENT:Ryan Lake; YSI M
Organization ActivityID=VOYA_17_201108250005
Organization ActivityID=VOYA_01_200709060016
Organization ActivityID=VOYA_22_200709130014
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160014 VISIT COMMENT:No loons. Called and no sign. \
Organization ActivityID=VOYA_01_200807100007
Organization ActivityID=VOYA_01_201206040009
Organization ActivityID=VOYA_01_200706060003
Organization ActivityID=VOYA_17_201008190003
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201208290006 VISIT COMMENT:No loons
ACTIVITY COMMENT: 9:57:17 AM Organization ActivityID=VOYA_22_200606060003 VISIT COMMENT:Mukooda Lake; Da
Organization ActivityID=VOYA_01_200907230011/1
ACTIVITY COMMENT: 12:04:31 PM Organization ActivityID=VOYA_01_200606080008 VISIT COMMENT:Locator Lake; Dat
ACTIVITY COMMENT: 2:25:27 PM Organization ActivityID=VOYA_13_200609270005 VISIT COMMENT:Fishmouth Lake; D
Organization ActivityID=VOYA_17_200807090004
Organization ActivityID=VOYA_01_200806050008
Organization ActivityID=VOYA_01_200906170005
Organization ActivityID=VOYA_01_201007270010
Organization ActivityID=VOYA_01_201208280017
ACTIVITY COMMENT: 11:58:20 AM Organization ActivityID=VOYA_01_200606080002 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_22_200709130013
ACTIVITY COMMENT: 11:15:45 AM Organization ActivityID=VOYA_01_200607270001 VISIT COMMENT:Locator Lake; Dat
Organization ActivityID=VOYA_17_200807090003
Organization ActivityID=VOYA_22_200709130001
Organization ActivityID=VOYA_22_200707240022
Organization ActivityID=VOYA_01_200709060006
Organization ActivityID=VOYA_17_200806100005
ACTIVITY COMMENT: 2:21:08 PM Organization ActivityID=VOYA_13_200609270001 VISIT COMMENT:Fishmouth Lake; D
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201406110008 VISIT COMMENT:Didn't see or hear loons. Blurry
Organization ActivityID=VOYA_01_200907230002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_11_200609270006 VISIT COMMENT:Oslo Lake; YSI Multi Probe Han
Organization ActivityID=VOYA_11_200906290009
ACTIVITY COMMENT: 11:36:45 AM Organization ActivityID=VOYA_11_200607280003 VISIT COMMENT:Oslo Lake; Datalc
ACTIVITY COMMENT: 11:42:27 AM Organization ActivityID=VOYA_11_200607280008 VISIT COMMENT:Oslo Lake; Datalc
ACTIVITY COMMENT: Organization ActivityID=VOYA_11_200609270010 VISIT COMMENT:Oslo Lake; YSI Multi Probe Han
Organization ActivityID=VOYA_11_201008170010
Organization ActivityID=VOYA_11_200906290004
ACTIVITY COMMENT: 10:46:51 AM Organization ActivityID=VOYA_11_200606120002 VISIT COMMENT:Oslo Lake; Datalc

bottom; Only 10m cord in Ash River

bottom; Only 10m cord in Ash River

ulti Probe Handheld Instrument, Model #6820

Water looks really low. Below boat ramp. Above stadia rod when using eye piece to measure water level.

ıtalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

:alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

atalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M080600318
' eye piece for water level measurements. Rob and I had a hard time reading #'s. Water right on bottom plank of l

dheld Instrument, Model #6820

›gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
›gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
dheld Instrument, Model #6820

›gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT318
boat ramp.		11NPSWRD_WQX~VOYA_GLKN_MM775
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
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A47FD07163DE47C39E559C1156EAB3FC012	9/27/2006 10:20	CDT	Water
51DE009666DC48E9B25320C124EA32A1004	7/23/2007 11:15	CDT	Water
20DD73B318F2404393AB4782864AE35D005	6/12/2006 10:36	CDT	Water
A47FD07163DE47C39E559C1156EAB3FC001	9/27/2006 10:20	CDT	Water
51DE009666DC48E9B25320C124EA32A1008	7/23/2007 11:15	CDT	Water
DCA1184B7A264C288D3685DF3FB25030002	7/28/2006 11:27	CDT	Water
A47FD07163DE47C39E559C1156EAB3FC005	9/27/2006 10:20	CDT	Water
DCA1184B7A264C288D3685DF3FB25030006	7/28/2006 11:27	CDT	Water
51DE009666DC48E9B25320C124EA32A1007	7/23/2007 11:15	CDT	Water
DCA1184B7A264C288D3685DF3FB25030010	7/28/2006 11:27	CDT	Water
20DD73B318F2404393AB4782864AE35D009	6/12/2006 10:36	CDT	Water
4856AE13B69C4105A1AF7B80122B157C002	8/17/2010 14:30	CDT	Water
A47FD07163DE47C39E559C1156EAB3FC002	9/27/2006 10:20	CDT	Water
758970F6CBAA4C789DF7C84A2ECA3582009	6/29/2009 12:40	CDT	Water
4856AE13B69C4105A1AF7B80122B157C006	8/17/2010 14:30	CDT	Water
758970F6CBAA4C789DF7C84A2ECA3582003	6/29/2009 12:40	CDT	Water
DCA1184B7A264C288D3685DF3FB25030001	7/28/2006 11:27	CDT	Water
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51DE009666DC48E9B25320C124EA32A1001	7/23/2007 11:15	CDT	Water
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20DD73B318F2404393AB4782864AE35D008	6/12/2006 10:36	CDT	Water
20DD73B318F2404393AB4782864AE35D003	6/12/2006 10:36	CDT	Water
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758970F6CBAA4C789DF7C84A2ECA3582002	6/29/2009 12:40	CDT	Water
DCA1184B7A264C288D3685DF3FB25030007	7/28/2006 11:27	CDT	Water
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4856AE13B69C4105A1AF7B80122B157C007	8/17/2010 14:30	CDT	Water
20DD73B318F2404393AB4782864AE35D001	6/12/2006 10:36	CDT	Water
758970F6CBAA4C789DF7C84A2ECA3582008	6/29/2009 12:40	CDT	Water
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758970F6CBAA4C789DF7C84A2ECA3582011	6/29/2009 12:40	CDT	Water
51DE009666DC48E9B25320C124EA32A1009	7/23/2007 11:15	CDT	Water
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A47FD07163DE47C39E559C1156EAB3FC004	9/27/2006 10:20	CDT	Water
20DD73B318F2404393AB4782864AE35D010	6/12/2006 10:36	CDT	Water
20DD73B318F2404393AB4782864AE35D004	6/12/2006 10:36	CDT	Water
20DD73B318F2404393AB4782864AE35D006	6/12/2006 10:36	CDT	Water
758970F6CBAA4C789DF7C84A2ECA3582006	6/29/2009 12:40	CDT	Water
A47FD07163DE47C39E559C1156EAB3FC009	9/27/2006 10:20	CDT	Water
4856AE13B69C4105A1AF7B80122B157C001	8/17/2010 14:30	CDT	Water
758970F6CBAA4C789DF7C84A2ECA3582004	6/29/2009 12:40	CDT	Water
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DCA1184B7A264C288D3685DF3FB25030005	7/28/2006 11:27	CDT	Water
51DE009666DC48E9B25320C124EA32A1006	7/23/2007 11:15	CDT	Water

Field Msr/Obs-Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger	10.016	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	0.142	m
Field Msr/Obs-Portable Data Logger	7.030	m
Field Msr/Obs-Portable Data Logger	0.960	m
Field Msr/Obs-Portable Data Logger	3.009	m
Field Msr/Obs-Portable Data Logger	4.040	m
Field Msr/Obs-Portable Data Logger	6.020	m
Field Msr/Obs-Portable Data Logger	8.020	m
Field Msr/Obs-Portable Data Logger	8.000	m
Field Msr/Obs-Portable Data Logger	1.020	m
Quality Control Field Replicate Portable Data Logger	0.079	m
Field Msr/Obs-Portable Data Logger	7.870	m
Field Msr/Obs-Portable Data Logger	3.960	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	0.140	m
Quality Control Field Replicate Portable Data Logger	0.160	m
Field Msr/Obs-Portable Data Logger	0.000	m
Quality Control Field Replicate Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	5.987	m
Field Msr/Obs-Portable Data Logger	9.990	m
Field Msr/Obs-Portable Data Logger	7.000	m
Field Msr/Obs-Portable Data Logger	2.000	m
Field Msr/Obs-Portable Data Logger	5.990	m
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Field Msr/Obs-Portable Data Logger	7.030	m
Field Msr/Obs-Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	0.010	m
Field Msr/Obs-Portable Data Logger	5.910	m
Field Msr/Obs-Portable Data Logger	3.976	m
Field Msr/Obs-Portable Data Logger	9.940	m
Quality Control Field Replicate Portable Data Logger	10.050	m
Field Msr/Obs-Portable Data Logger	7.990	m
Field Msr/Obs-Portable Data Logger	10.020	m
Field Msr/Obs-Portable Data Logger	2.010	m
Field Msr/Obs-Portable Data Logger	9.020	m
Field Msr/Obs-Portable Data Logger	3.030	m
Field Msr/Obs-Portable Data Logger	5.000	m
Field Msr/Obs-Portable Data Logger	4.060	m
Field Msr/Obs-Portable Data Logger	7.001	m
Field Msr/Obs-Portable Data Logger	0.320	m
Field Msr/Obs-Portable Data Logger	1.980	m
Field Msr/Obs-Portable Data Logger	8.048	m
Field Msr/Obs-Portable Data Logger	2.920	m
Field Msr/Obs-Portable Data Logger	4.980	m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	69	Final
Actual	23	Final
Actual	20	Final
Actual	22	Final
Actual	24	Final
Actual	19	Final
Actual	22	Final
Actual	19	Final
Actual	24	Final
Actual	21	Final
Actual	22	Final
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Actual	34	Final
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Actual	23	Final
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Actual	21	Final
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Actual	35	Final
Actual	24	Final
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Actual	20	Final
Actual	20	Final
Actual	20	Final
Actual	23	Final
Actual	20	Final
Actual	20	Final
Actual	22	Final
Actual	19	Final
Actual	24	Final

69.0000000 uS/cm
23.0000000 uS/cm
20.0000000 uS/cm
22.0000000 uS/cm
24.0000000 uS/cm
19.0000000 uS/cm
22.0000000 uS/cm
19.0000000 uS/cm
24.0000000 uS/cm
21.0000000 uS/cm
22.0000000 uS/cm
20.0000000 uS/cm
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20.0000000 uS/cm
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19.0000000 uS/cm
23.0000000 uS/cm
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34.0000000 uS/cm
21.0000000 uS/cm
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20.0000000 uS/cm
20.0000000 uS/cm
23.0000000 uS/cm
20.0000000 uS/cm
20.0000000 uS/cm
22.0000000 uS/cm
19.0000000 uS/cm
24.0000000 uS/cm

ACTIVITY COMMENT: Organization ActivityID=VOYA_11_200609270011 VISIT COMMENT:Oslo Lake; YSI Multi Probe Han
Organization ActivityID=VOYA_11_200707230004
ACTIVITY COMMENT: 10:50:11 AM Organization ActivityID=VOYA_11_200606120005 VISIT COMMENT:Oslo Lake; Datalc
ACTIVITY COMMENT: 10:20:00 AM Organization ActivityID=VOYA_11_200609270001 VISIT COMMENT:Oslo Lake; YSI Mu
Organization ActivityID=VOYA_11_200707230008
ACTIVITY COMMENT: 11:35:44 AM Organization ActivityID=VOYA_11_200607280002 VISIT COMMENT:Oslo Lake; Datalc
ACTIVITY COMMENT: Organization ActivityID=VOYA_11_200609270004 VISIT COMMENT:Oslo Lake; YSI Multi Probe Han
ACTIVITY COMMENT: 11:39:41 AM Organization ActivityID=VOYA_11_200607280005 VISIT COMMENT:Oslo Lake; Datalc
Organization ActivityID=VOYA_11_200707230007
ACTIVITY COMMENT: 11:44:03 AM Organization ActivityID=VOYA_11_200607280009 VISIT COMMENT:Oslo Lake; Datalc
ACTIVITY COMMENT: 10:53:23 AM Organization ActivityID=VOYA_11_200606120009 VISIT COMMENT:Oslo Lake; Datalc
Organization ActivityID=VOYA_11_201008170002
ACTIVITY COMMENT: 10:46:00 AM Organization ActivityID=VOYA_11_200609270001/1 VISIT COMMENT:Oslo Lake; YSI I
Organization ActivityID=VOYA_11_200906290008
Organization ActivityID=VOYA_11_201008170005
Organization ActivityID=VOYA_11_200906290002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_11_200607280001 VISIT COMMENT:Oslo Lake; Datalogger, Eureka /
ACTIVITY COMMENT: 11:34:24 AM Organization ActivityID=VOYA_11_200607280001/1 VISIT COMMENT:Oslo Lake; Dat
Organization ActivityID=VOYA_11_200707230001
Organization ActivityID=VOYA_11_201008170002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_11_200609270007 VISIT COMMENT:Oslo Lake; YSI Multi Probe Han
Organization ActivityID=VOYA_11_201008170011
ACTIVITY COMMENT: 10:52:29 AM Organization ActivityID=VOYA_11_200606120008 VISIT COMMENT:Oslo Lake; Datalc
ACTIVITY COMMENT: 10:47:33 AM Organization ActivityID=VOYA_11_200606120003 VISIT COMMENT:Oslo Lake; Datalc
Organization ActivityID=VOYA_11_201008170007
Organization ActivityID=VOYA_11_200906290002
ACTIVITY COMMENT: 11:40:38 AM Organization ActivityID=VOYA_11_200607280006 VISIT COMMENT:Oslo Lake; Datalc
Organization ActivityID=VOYA_11_201008170008
Organization ActivityID=VOYA_11_201008170006
ACTIVITY COMMENT: 10:45:42 AM Organization ActivityID=VOYA_11_200606120001 VISIT COMMENT:Oslo Lake; Datalc
Organization ActivityID=VOYA_11_200906290007
ACTIVITY COMMENT: Organization ActivityID=VOYA_11_200609270005 VISIT COMMENT:Oslo Lake; YSI Multi Probe Han
Organization ActivityID=VOYA_11_200707230011
Organization ActivityID=VOYA_11_200906290009/1
Organization ActivityID=VOYA_11_200707230009
ACTIVITY COMMENT: 10:55:31 AM Organization ActivityID=VOYA_11_200606120011 VISIT COMMENT:Oslo Lake; Datalc
ACTIVITY COMMENT: Organization ActivityID=VOYA_11_200609270003 VISIT COMMENT:Oslo Lake; YSI Multi Probe Han
ACTIVITY COMMENT: 10:54:26 AM Organization ActivityID=VOYA_11_200606120010 VISIT COMMENT:Oslo Lake; Datalc
ACTIVITY COMMENT: 10:49:11 AM Organization ActivityID=VOYA_11_200606120004 VISIT COMMENT:Oslo Lake; Datalc
ACTIVITY COMMENT: 10:50:49 AM Organization ActivityID=VOYA_11_200606120006 VISIT COMMENT:Oslo Lake; Datalc
Organization ActivityID=VOYA_11_200906290005
ACTIVITY COMMENT: Organization ActivityID=VOYA_11_200609270008 VISIT COMMENT:Oslo Lake; YSI Multi Probe Han
Organization ActivityID=VOYA_11_201008170001
Organization ActivityID=VOYA_11_200906290003
ACTIVITY COMMENT: Organization ActivityID=VOYA_11_200609270009 VISIT COMMENT:Oslo Lake; YSI Multi Probe Han
ACTIVITY COMMENT: 11:38:05 AM Organization ActivityID=VOYA_11_200607280004 VISIT COMMENT:Oslo Lake; Datalc
Organization ActivityID=VOYA_11_200707230006

dheld Instrument, Model #6820

ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ılti Probe Handheld Instrument, Model #6820

ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
dheld Instrument, Model #6820
ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

Vlulti Probe Handheld Instrument, Model #6820

Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
alogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

dheld Instrument, Model #6820

ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

dheld Instrument, Model #6820

ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
dheld Instrument, Model #6820
ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

dheld Instrument, Model #6820

dheld Instrument, Model #6820
ɔgger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003

9030003	48.5168475	-92.8065909	NAD83	0
9030003	48.5168475	-92.8065909	NAD83	0
9030003	48.5168475	-92.8065909	NAD83	0
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9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0

51DE009666DC48E9B25320C124EA32A1010	7/23/2007 11:15	CDT	Water
4856AE13B69C4105A1AF7B80122B157C005	8/17/2010 14:30	CDT	Water
51DE009666DC48E9B25320C124EA32A1003	7/23/2007 11:15	CDT	Water
758970F6CBAA4C789DF7C84A2ECA3582007	6/29/2009 12:40	CDT	Water
51DE009666DC48E9B25320C124EA32A1005	7/23/2007 11:15	CDT	Water
DCA1184B7A264C288D3685DF3FB25030011	7/28/2006 11:27	CDT	Water
A47FD07163DE47C39E559C1156EAB3FC003	9/27/2006 10:20	CDT	Water
51DE009666DC48E9B25320C124EA32A1002	7/23/2007 11:15	CDT	Water
758970F6CBAA4C789DF7C84A2ECA3582001	6/29/2009 12:40	CDT	Water
4856AE13B69C4105A1AF7B80122B157C003	8/17/2010 14:30	CDT	Water
4856AE13B69C4105A1AF7B80122B157C010	8/17/2010 14:30	CDT	Water
DCA1184B7A264C288D3685DF3FB25030008	7/28/2006 11:27	CDT	Water
51DE009666DC48E9B25320C124EA32A1012	7/23/2007 11:15	CDT	Water
563C3FB406D64D638645C7E8CD6D5ED3004	8/25/2010 12:30	CDT	Water
9BA06EA6756C4B8E9E51D8185A211DFA002	6/9/2009 10:42	CDT	Water
3E7714AEB8EE4B67BE12A02B08EC79CD012	8/22/2012 11:18	CDT	Water
64EA040C33734467B72493D7ED89BCA3004	6/17/2011 10:33	CDT	Water
A5CBA2A94E0343588D9A99365FA57914009	5/12/2010 11:25	CDT	Water
27F5B64A2E23442A855E97A4547E149E005	9/11/2008 10:30	CDT	Water
4EC860EB3D0949BA820D536DBC8384E5004	8/17/2011 12:51	CDT	Water
5AC335587E9E4D098632735DF6ACD560012	7/17/2014 10:00	CDT	Water
BAB14A529F7B4D05A7EF95C22CC4C6AE009	8/23/2013 9:50	CDT	Water
6BFC40AAAB3B4C9583392C7DC7C2DDE5018	7/13/2015 11:52	CDT	Water
563C3FB406D64D638645C7E8CD6D5ED3005	8/25/2010 12:30	CDT	Water
9C29F0B97677497491C618F4441A18F8003	7/24/2009 8:50	CDT	Water
BAB14A529F7B4D05A7EF95C22CC4C6AE013	8/23/2013 9:50	CDT	Water
9F8F8052EC9B4E09A7B3A6A1D4B5BBE8006	7/20/2009 9:35	CDT	Water
4EC860EB3D0949BA820D536DBC8384E5006	8/17/2011 12:51	CDT	Water
A60DDCCD11B642C4B843D3F98787C5E0019	9/5/2007 11:05	CDT	Water
A6F4CAF3188B46E18BCDF4EA29E45A1B007	7/19/2010 10:32	CDT	Water
832DEE00645343DEAEE2F46BC7D1FD9F008	7/15/2011 12:00	CDT	Water
5AC335587E9E4D098632735DF6ACD560006	7/17/2014 10:00	CDT	Water
11ED9004D9B649BC9CA52B1A8159060D001	6/9/2010 11:26	CDT	Water
5DE41952B44D460F9286B907CCEBE521011	7/20/2012 10:38	CDT	Water
64EA040C33734467B72493D7ED89BCA3002	6/17/2011 10:33	CDT	Water
4EC860EB3D0949BA820D536DBC8384E5001	8/17/2011 12:51	CDT	Water
628F22FE35714856918A43BFC0CD207F008	6/9/2014 11:27	CDT	Water
E66727B76BEB4597999EF5AE50053CE5017	8/17/2015 10:50	CDT	Water
A6F4CAF3188B46E18BCDF4EA29E45A1B006	7/19/2010 10:32	CDT	Water
9C29F0B97677497491C618F4441A18F8001	7/24/2009 8:50	CDT	Water
47C443BA7E984895896B5E17C06864D1006	6/11/2013 11:40	CDT	Water
3E7714AEB8EE4B67BE12A02B08EC79CD007	8/22/2012 11:18	CDT	Water
86789352923B46268DFA6FC2CCC435BA006	6/13/2012 13:50	CDT	Water
E66727B76BEB4597999EF5AE50053CE5018	8/17/2015 10:50	CDT	Water
4C1B5A7C03124B5DAA343042FD0B8CE0005	7/25/2007 13:15	CDT	Water
11ED9004D9B649BC9CA52B1A8159060D003	6/9/2010 11:26	CDT	Water
78331D04E2524283BD1EF37B99AE9F88009	8/20/2014 11:30	CDT	Water

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Field Msr/Obs-Portable Data Logger	1.940 m
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Field Msr/Obs-Portable Data Logger	4.010 m
Field Msr/Obs-Portable Data Logger	8.970 m
Field Msr/Obs-Portable Data Logger	0.985 m
Field Msr/Obs-Portable Data Logger	0.970 m
Field Msr/Obs-Portable Data Logger	0.110 m
Field Msr/Obs-Portable Data Logger	2.000 m
Field Msr/Obs-Portable Data Logger	8.060 m
Field Msr/Obs-Portable Data Logger	6.040 m
Quality Control Field Replicate Portable Data Logger	0.020 m
Quality Control Field Replicate Portable Data Logger	1.000 m
Field Msr/Obs-Portable Data Logger	1.030 m
Field Msr/Obs-Portable Data Logger	5.000 m
Quality Control Field Replicate Portable Data Logger	0.990 m
Field Msr/Obs-Portable Data Logger	5.970 m
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Field Msr/Obs-Portable Data Logger	3.020 m
Field Msr/Obs-Portable Data Logger	2.000 m
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Field Msr/Obs-Portable Data Logger	4.010 m
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Field Msr/Obs-Portable Data Logger	5.960 m
Field Msr/Obs-Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	0.390 m
Field Msr/Obs-Portable Data Logger	3.980 m
Field Msr/Obs-Portable Data Logger	1.000 m
Field Msr/Obs-Portable Data Logger	0.460 m
Quality Control Field Replicate Portable Data Logger	0.970 m
Field Msr/Obs-Portable Data Logger	4.980 m
Field Msr/Obs-Portable Data Logger	3.970 m
Field Msr/Obs-Portable Data Logger	0.190 m
Field Msr/Obs-Portable Data Logger	2.000 m
Field Msr/Obs-Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	0.300 m
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Actual	26	Final
Actual	20	Final
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Actual	27	Final
Actual	26	Final
Actual	76	Final
Actual	26	Final
Actual	27	Final
Actual	31	Final
Actual	28	Final
Actual	56.2	Final
Actual	28	Final
Actual	28	Final
Actual	27	Final
Actual	27	Final
Actual	80	Final
Actual	27	Final
Actual	29	Final
Actual	34	Final
Actual	51	Final
Actual	59	Final
Actual	24.6	Final
Actual	24	Final
Actual	44.8	Final
Actual	26	Final
Actual	28	Final
Actual	25.8	Final
Actual	69.5	Final
Actual	44	Final
Actual	27	Final
Actual	26.7	Final
Actual	30.1	Final
Actual	28	Final
Actual	76.5	Final
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Actual	24	Final
Actual	57	Final

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Organization ActivityID=VOYA_11_201008170004
Organization ActivityID=VOYA_11_200707230003
Organization ActivityID=VOYA_11_200906290006
Organization ActivityID=VOYA_11_200707230005
ACTIVITY COMMENT: 11:45:25 AM Organization ActivityID=VOYA_11_200607280010 VISIT COMMENT:Oslo Lake; Datalc
ACTIVITY COMMENT: Organization ActivityID=VOYA_11_200609270002 VISIT COMMENT:Oslo Lake; YSI Multi Probe Han
Organization ActivityID=VOYA_11_200707230002
Organization ActivityID=VOYA_11_200906290001
Organization ActivityID=VOYA_11_201008170003
Organization ActivityID=VOYA_11_201008170009
ACTIVITY COMMENT: 11:41:32 AM Organization ActivityID=VOYA_11_200607280007 VISIT COMMENT:Oslo Lake; Datalc
Organization ActivityID=VOYA_11_200707230001/1
Organization ActivityID=VOYA_09_201008250002/1
Organization ActivityID=VOYA_09_200906090002
Organization ActivityID=VOYA_09_201208220007
Organization ActivityID=VOYA_09_201106170002/1
Organization ActivityID=VOYA_09_201005120008
Organization ActivityID=VOYA_09_200809110004
Organization ActivityID=VOYA_09_201108170003
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201407170008 VISIT COMMENT:Sulfur smell from Van Dorn. N
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201308230005 VISIT COMMENT:Only took one water level read
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201507130004 VISIT COMMENT:2 adult loons, 2 babies, unable
Organization ActivityID=VOYA_09_201008250004
Organization ActivityID=VOYA_09_200907240003
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201308230009 VISIT COMMENT:Only took one water level read
Organization ActivityID=VOYA_09_200907200005
Organization ActivityID=VOYA_09_201108170005
Organization ActivityID=VOYA_09_200709050001
Organization ActivityID=VOYA_09_201007190006
Organization ActivityID=VOYA_09_201107150007
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201407170003 VISIT COMMENT:Sulfur smell from Van Dorn. N
Organization ActivityID=VOYA_09_201006090001
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207200006 VISIT COMMENT:Lots of holopedium in sample.
Organization ActivityID=VOYA_09_201106170002
Organization ActivityID=VOYA_09_201108170001
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201406090003/1 VISIT COMMENT:Couldn't get water level beca
Organization ActivityID=VOYA_09_201508170007
Organization ActivityID=VOYA_09_201007190005
Organization ActivityID=VOYA_09_200907240001
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201306110004 VISIT COMMENT:2 loon spotted by island on SW
Organization ActivityID=VOYA_09_201208220003
Organization ActivityID=VOYA_09_201206130002
Organization ActivityID=VOYA_09_201508170008
Organization ActivityID=VOYA_09_200707250005
Organization ActivityID=VOYA_09_201006090003
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201408200005 VISIT COMMENT:No loons. Very difficult to get l

›gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
dheld Instrument, Model #6820

›gger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ɔ loons
ing. Benchmark is in a difficult location
to determine plumage

ing. Benchmark is in a difficult location

ɔ loons

Bottom water smells like sulfur. Additional profile taken 7/27/12

ause a storm was coming. Needed to get off the water. Two loons-> north center of lake

side of lake

ɔench mark. Not sure how accurate it is

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003

9030003	48.4700526	-92.8355027	NAD83	0
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4EC860EB3D0949BA820D536DBC8384E5002	8/17/2011 12:51	CDT	Water
5AC335587E9E4D098632735DF6ACD560011	7/17/2014 10:00	CDT	Water
27F5B64A2E23442A855E97A4547E149E008	9/11/2008 10:30	CDT	Water
4C1B5A7C03124B5DAA343042FD0B8CE0006	7/25/2007 13:15	CDT	Water
27F5B64A2E23442A855E97A4547E149E004	9/11/2008 10:30	CDT	Water
832DEE00645343DEAEE2F46BC7D1FD9F005	7/15/2011 12:00	CDT	Water
A60DDCCD11B642C4B843D3F98787C5E0001	9/5/2007 11:05	CDT	Water
B05845E69217493F840410079EFBBC14008	7/16/2008 13:50	CDT	Water
A6F4CAF3188B46E18BCDF4EA29E45A1B002	7/19/2010 10:32	CDT	Water
4EC860EB3D0949BA820D536DBC8384E5003	8/17/2011 12:51	CDT	Water
A5CBA2A94E0343588D9A99365FA57914003	5/12/2010 11:25	CDT	Water
76D500C9CCAE454481F1FFACFB5F6017005	9/21/2006 10:46	CDT	Water
5AC335587E9E4D098632735DF6ACD560009	7/17/2014 10:00	CDT	Water
701C024A10864AC7A9BE98ACAEF0D8DA003	9/2/2009 9:25	CDT	Water
5088E2F82D4241E1899D1752D178E1DE001	6/1/2006 14:00	CDT	Water
9F8F8052EC9B4E09A7B3A6A1D4B5BBE8003	7/20/2009 9:35	CDT	Water
915FCCF60C7D4BAEBB159556120F4D5D005	6/4/2008 9:25	CDT	Water
47C443BA7E984895896B5E17C06864D1004	6/11/2013 11:40	CDT	Water
A60DDCCD11B642C4B843D3F98787C5E0002	9/5/2007 11:05	CDT	Water
701C024A10864AC7A9BE98ACAEF0D8DA007	9/2/2009 9:25	CDT	Water
76D500C9CCAE454481F1FFACFB5F6017006	9/21/2006 10:46	CDT	Water
5AC335587E9E4D098632735DF6ACD560007	7/17/2014 10:00	CDT	Water
563C3FB406D64D638645C7E8CD6D5ED3007	8/25/2010 12:30	CDT	Water
11ED9004D9B649BC9CA52B1A8159060D004	6/9/2010 11:26	CDT	Water
5AC335587E9E4D098632735DF6ACD560010	7/17/2014 10:00	CDT	Water
628F22FE35714856918A43BFC0CD207F006	6/9/2014 11:27	CDT	Water
A60DDCCD11B642C4B843D3F98787C5E0004	9/5/2007 11:05	CDT	Water
5DE41952B44D460F9286B907CCEBE521013	7/20/2012 10:38	CDT	Water
FDD0281376B345A6AF908737E79C457B012	7/22/2013 10:25	CDT	Water
64EA040C33734467B72493D7ED89BCA3005	6/17/2011 10:33	CDT	Water
5088E2F82D4241E1899D1752D178E1DE004	6/1/2006 14:00	CDT	Water
4C1B5A7C03124B5DAA343042FD0B8CE0001	7/25/2007 13:15	CDT	Water
A60DDCCD11B642C4B843D3F98787C5E0003	9/5/2007 11:05	CDT	Water
832DEE00645343DEAEE2F46BC7D1FD9F004	7/15/2011 12:00	CDT	Water
9C29F0B97677497491C618F4441A18F8008	7/24/2009 8:50	CDT	Water
11ED9004D9B649BC9CA52B1A8159060D007	6/9/2010 11:26	CDT	Water
701C024A10864AC7A9BE98ACAEF0D8DA004	9/2/2009 9:25	CDT	Water
4B6180F5A8B349498F28922B3B09EFCC007	8/2/2006 12:50	CDT	Water
BAB14A529F7B4D05A7EF95C22CC4C6AE008	8/23/2013 9:50	CDT	Water
4B0563CE16214062BB8B2DF8A39A2E39001	5/30/2007 14:05	CDT	Water
4B6180F5A8B349498F28922B3B09EFCC001	8/2/2006 12:50	CDT	Water
A60DDCCD11B642C4B843D3F98787C5E0005	9/5/2007 11:05	CDT	Water
64EA040C33734467B72493D7ED89BCA3006	6/17/2011 10:33	CDT	Water
A6F4CAF3188B46E18BCDF4EA29E45A1B001	7/19/2010 10:32	CDT	Water
5088E2F82D4241E1899D1752D178E1DE005	6/1/2006 14:00	CDT	Water
86789352923B46268DFA6FC2CCC435BA009	6/13/2012 13:50	CDT	Water
915FCCF60C7D4BAEBB159556120F4D5D007	6/4/2008 9:25	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	0.970 m
Field Msr/Obs-Portable Data Logger	5.000 m
Field Msr/Obs-Portable Data Logger	5.530 m
Field Msr/Obs-Portable Data Logger	4.890 m
Field Msr/Obs-Portable Data Logger	2.020 m
Field Msr/Obs-Portable Data Logger	2.970 m
Quality Control Field Replicate Portable Data Logger	0.030 m
Field Msr/Obs-Portable Data Logger	5.530 m
Field Msr/Obs-Portable Data Logger	1.010 m
Quality Control Field Replicate Portable Data Logger	1.000 m
Quality Control Field Replicate Portable Data Logger	0.990 m
Field Msr/Obs-Portable Data Logger	3.000 m
Field Msr/Obs-Portable Data Logger	3.000 m
Field Msr/Obs-Portable Data Logger	1.970 m
Field Msr/Obs-Portable Data Logger	0.024 m
Field Msr/Obs-Portable Data Logger	2.000 m
Field Msr/Obs-Portable Data Logger	3.020 m
Field Msr/Obs-Portable Data Logger	0.240 m
Field Msr/Obs-Portable Data Logger	1.050 m
Field Msr/Obs-Portable Data Logger	4.990 m
Field Msr/Obs-Portable Data Logger	4.010 m
Field Msr/Obs-Portable Data Logger	1.990 m
Field Msr/Obs-Portable Data Logger	5.040 m
Quality Control Field Replicate Portable Data Logger	1.000 m
Field Msr/Obs-Portable Data Logger	3.970 m
Field Msr/Obs-Portable Data Logger	0.970 m
Field Msr/Obs-Portable Data Logger	2.000 m
Field Msr/Obs-Portable Data Logger	5.490 m
Field Msr/Obs-Portable Data Logger	5.500 m
Field Msr/Obs-Portable Data Logger	3.000 m
Field Msr/Obs-Portable Data Logger	3.991 m
Field Msr/Obs-Portable Data Logger	0.050 m
Quality Control Field Replicate Portable Data Logger	1.060 m
Quality Control Field Replicate Portable Data Logger	0.950 m
Field Msr/Obs-Portable Data Logger	5.510 m
Field Msr/Obs-Portable Data Logger	4.970 m
Quality Control Field Replicate Portable Data Logger	0.980 m
Field Msr/Obs-Portable Data Logger	5.000 m
Field Msr/Obs-Portable Data Logger	2.000 m
Field Msr/Obs-Portable Data Logger	0.040 m
Field Msr/Obs-Portable Data Logger	0.150 m
Quality Control Field Replicate Portable Data Logger	3.070 m
Field Msr/Obs-Portable Data Logger	3.990 m
Field Msr/Obs-Portable Data Logger	0.270 m
Field Msr/Obs-Portable Data Logger	5.003 m
Field Msr/Obs-Portable Data Logger	2.010 m
Field Msr/Obs-Portable Data Logger	5.020 m

Specific conductance
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	28	Final
Actual	49	Final
Actual	81	Final
Actual	59	Final
Actual	31	Final
Actual	27	Final
Actual	34	Final
Actual	54	Final
Actual	26	Final
Actual	28	Final
Actual	27	Final
Actual	31	Final
Actual	25	Final
Actual	27	Final
Actual	33	Final
Actual	27	Final
Actual	29	Final
Actual	26.2	Final
Actual	34	Final
Actual	51	Final
Actual	31	Final
Actual	24.9	Final
Actual	54	Final
Actual	24	Final
Actual	39	Final
Actual	25.8	Final
Actual	34	Final
Actual	70.1	Final
Actual	54.3	Final
Actual	26	Final
Actual	35	Final
Actual	33	Final
Actual	34	Final
Actual	27	Final
Actual	55	Final
Actual	28	Final
Actual	27	Final
Actual	26	Final
Actual	28	Final
Actual	30	Final
Actual	12	Final
Actual	34	Final
Actual	28	Final
Actual	26	Final
Actual	38	Final
Actual	28	Final
Actual	35	Final

28.0000000 uS/cm
49.0000000 uS/cm
81.0000000 uS/cm
59.0000000 uS/cm
31.0000000 uS/cm
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28.0000000 uS/cm
35.0000000 uS/cm

Organization ActivityID=VOYA_09_201108170002
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201407170007 VISIT COMMENT:Sulfur smell from Van Dorn. N
Organization ActivityID=VOYA_09_200809110007
Organization ActivityID=VOYA_09_200707250006
Organization ActivityID=VOYA_09_200809110003
Organization ActivityID=VOYA_09_201107150004
Organization ActivityID=VOYA_09_200709050001/1
Organization ActivityID=VOYA_09_200807160007
Organization ActivityID=VOYA_09_201007190002
Organization ActivityID=VOYA_09_201108170002/1
Organization ActivityID=VOYA_09_201005120001/1
ACTIVITY COMMENT: 11:01:19 AM Organization ActivityID=VOYA_09_200609210004 VISIT COMMENT:Ek Lake; Datalogg
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201407170005 VISIT COMMENT:Sulfur smell from Van Dorn. N
Organization ActivityID=VOYA_09_200909020003
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_200606010001 VISIT COMMENT:Ek Lake; YSI Multi Probe Handh
Organization ActivityID=VOYA_09_200907200003
Organization ActivityID=VOYA_09_200806040004
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201306110002 VISIT COMMENT:2 loon spotted by island on SW
Organization ActivityID=VOYA_09_200709050002
Organization ActivityID=VOYA_09_200909020006
ACTIVITY COMMENT: 11:02:36 AM Organization ActivityID=VOYA_09_200609210005 VISIT COMMENT:Ek Lake; Datalogg
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201407170004 VISIT COMMENT:Sulfur smell from Van Dorn. N
Organization ActivityID=VOYA_09_201008250006
Organization ActivityID=VOYA_09_201006090002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201407170006 VISIT COMMENT:Sulfur smell from Van Dorn. N
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201406090003 VISIT COMMENT:Couldn't get water level becau
Organization ActivityID=VOYA_09_200709050003
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207200008 VISIT COMMENT:Lots of holopedium in sample.
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201307220008 VISIT COMMENT:1 loon across from H20 quality
Organization ActivityID=VOYA_09_201106170004
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_200606010004 VISIT COMMENT:Ek Lake; YSI Multi Probe Handh
Organization ActivityID=VOYA_09_200707250001
Organization ActivityID=VOYA_09_200709050002/1
Organization ActivityID=VOYA_09_201107150002/1
Organization ActivityID=VOYA_09_200907240007
Organization ActivityID=VOYA_09_201006090006
Organization ActivityID=VOYA_09_200909020002/1
ACTIVITY COMMENT: 1:16:47 PM Organization ActivityID=VOYA_09_200608020006 VISIT COMMENT:Ek Lake; Datalogge
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201308230004 VISIT COMMENT:Only took one water level read
Organization ActivityID=VOYA_09_200705300001
ACTIVITY COMMENT: 1:21:21 PM Organization ActivityID=VOYA_09_200608020001 VISIT COMMENT:Ek Lake; Datalogge
Organization ActivityID=VOYA_09_200709050004/1
Organization ActivityID=VOYA_09_201106170005
Organization ActivityID=VOYA_09_201007190001
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_200606010005 VISIT COMMENT:Ek Lake; YSI Multi Probe Handh
Organization ActivityID=VOYA_09_201206130004
Organization ActivityID=VOYA_09_200806040006

ɔ loons

ɡer, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ɔ loons

ıeld Instrument, Model #6820

side of lake

ɡer, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ɔ loons

ɔ loons
se a storm was coming. Needed to get off the water. Two loons-> north center of lake

Bottom water smells like sulfur. Additional profile taken 7/27/12
site (about 100m). High holopedium density. Bottom water smell like sulfur. Internal loading?

ıeld Instrument, Model #6820

Calibration problems Additional Lab Remark Codes: FEQ
ing. Benchmark is in a difficult location

Calibration problems Additional Lab Remark Codes: FEQ

ıeld Instrument, Model #6820

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132

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National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
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5DE41952B44D460F9286B907CCEBE521012	7/20/2012 10:38	CDT	Water
3E7714AEB8EE4B67BE12A02B08EC79CD010	8/22/2012 11:18	CDT	Water
4B0563CE16214062BB8B2DF8A39A2E39006	5/30/2007 14:05	CDT	Water
76D500C9CCAE454481F1FFACFB5F6017007	9/21/2006 10:46	CDT	Water
C9D071DFDEE647968C78113186E8C557009	7/27/2012 10:00	CDT	Water
C52E3453BFEF4965BC3EFA1652FA9E82017	6/8/2015 12:30	CDT	Water
11ED9004D9B649BC9CA52B1A8159060D002	6/9/2010 11:26	CDT	Water
A6F4CAF3188B46E18BCDF4EA29E45A1B004	7/19/2010 10:32	CDT	Water
5088E2F82D4241E1899D1752D178E1DE003	6/1/2006 14:00	CDT	Water
E66727B76BEB4597999EF5AE50053CE5015	8/17/2015 10:50	CDT	Water
47C443BA7E984895896B5E17C06864D1010	6/11/2013 11:40	CDT	Water
628F22FE35714856918A43BFC0CD207F009	6/9/2014 11:27	CDT	Water
C9D071DFDEE647968C78113186E8C557005	7/27/2012 10:00	CDT	Water
86789352923B46268DFA6FC2CCC435BA008	6/13/2012 13:50	CDT	Water
47C443BA7E984895896B5E17C06864D1007	6/11/2013 11:40	CDT	Water
5AC335587E9E4D098632735DF6ACD560005	7/17/2014 10:00	CDT	Water
915FCCF60C7D4BAEBB159556120F4D5D003	6/4/2008 9:25	CDT	Water
A5CBA2A94E0343588D9A99365FA57914007	5/12/2010 11:25	CDT	Water
B05845E69217493F840410079EFBBC14003	7/16/2008 13:50	CDT	Water
76D500C9CCAE454481F1FFACFB5F6017001	9/21/2006 10:46	CDT	Water
4C1B5A7C03124B5DAA343042FD0B8CE0002	7/25/2007 13:15	CDT	Water
A5CBA2A94E0343588D9A99365FA57914006	5/12/2010 11:25	CDT	Water
563C3FB406D64D638645C7E8CD6D5ED3002	8/25/2010 12:30	CDT	Water
86789352923B46268DFA6FC2CCC435BA007	6/13/2012 13:50	CDT	Water
78331D04E2524283BD1EF37B99AE9F88005	8/20/2014 11:30	CDT	Water
A5CBA2A94E0343588D9A99365FA57914001	5/12/2010 11:25	CDT	Water
27F5B64A2E23442A855E97A4547E149E007	9/11/2008 10:30	CDT	Water
3E7714AEB8EE4B67BE12A02B08EC79CD013	8/22/2012 11:18	CDT	Water
9F8F8052EC9B4E09A7B3A6A1D4B5BBE8001	7/20/2009 9:35	CDT	Water
BAB14A529F7B4D05A7EF95C22CC4C6AE011	8/23/2013 9:50	CDT	Water
B05845E69217493F840410079EFBBC14004	7/16/2008 13:50	CDT	Water
4B0563CE16214062BB8B2DF8A39A2E39004	5/30/2007 14:05	CDT	Water
C52E3453BFEF4965BC3EFA1652FA9E82013	6/8/2015 12:30	CDT	Water
E66727B76BEB4597999EF5AE50053CE5012	8/17/2015 10:50	CDT	Water
86789352923B46268DFA6FC2CCC435BA013	6/13/2012 13:50	CDT	Water
78331D04E2524283BD1EF37B99AE9F88006	8/20/2014 11:30	CDT	Water
5AC335587E9E4D098632735DF6ACD560008	7/17/2014 10:00	CDT	Water
C9D071DFDEE647968C78113186E8C557010	7/27/2012 10:00	CDT	Water
A60DDCCD11B642C4B843D3F98787C5E0020	9/5/2007 11:05	CDT	Water
3E7714AEB8EE4B67BE12A02B08EC79CD011	8/22/2012 11:18	CDT	Water
27F5B64A2E23442A855E97A4547E149E002	9/11/2008 10:30	CDT	Water
628F22FE35714856918A43BFC0CD207F010	6/9/2014 11:27	CDT	Water
4C1B5A7C03124B5DAA343042FD0B8CE0007	7/25/2007 13:15	CDT	Water
64EA040C33734467B72493D7ED89BCA3008	6/17/2011 10:33	CDT	Water
915FCCF60C7D4BAEBB159556120F4D5D001	6/4/2008 9:25	CDT	Water
3E7714AEB8EE4B67BE12A02B08EC79CD006	8/22/2012 11:18	CDT	Water
C52E3453BFEF4965BC3EFA1652FA9E82014	6/8/2015 12:30	CDT	Water

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Field Msr/Obs-Portable Data Logger	4.990 m
Field Msr/Obs-Portable Data Logger	3.010 m
Field Msr/Obs-Portable Data Logger	5.050 m
Field Msr/Obs-Portable Data Logger	4.990 m
Field Msr/Obs-Portable Data Logger	4.990 m
Field Msr/Obs-Portable Data Logger	2.920 m
Field Msr/Obs-Portable Data Logger	0.970 m
Quality Control Field Replicate Portable Data Logger	1.000 m
Field Msr/Obs-Portable Data Logger	2.999 m
Field Msr/Obs-Portable Data Logger	2.970 m
Field Msr/Obs-Portable Data Logger	5.930 m
Field Msr/Obs-Portable Data Logger	3.030 m
Field Msr/Obs-Portable Data Logger	0.360 m
Quality Control Field Replicate Portable Data Logger	1.000 m
Field Msr/Obs-Portable Data Logger	3.000 m
Field Msr/Obs-Portable Data Logger	0.360 m
Field Msr/Obs-Portable Data Logger	2.020 m
Field Msr/Obs-Portable Data Logger	3.990 m
Field Msr/Obs-Portable Data Logger	2.040 m
Field Msr/Obs-Portable Data Logger	0.060 m
Field Msr/Obs-Portable Data Logger	0.960 m
Field Msr/Obs-Portable Data Logger	3.010 m
Field Msr/Obs-Portable Data Logger	1.020 m
Field Msr/Obs-Portable Data Logger	1.000 m
Field Msr/Obs-Portable Data Logger	0.220 m
Field Msr/Obs-Portable Data Logger	0.070 m
Field Msr/Obs-Portable Data Logger	5.020 m
Field Msr/Obs-Portable Data Logger	5.500 m
Field Msr/Obs-Portable Data Logger	0.210 m
Field Msr/Obs-Portable Data Logger	3.970 m
Quality Control Field Replicate Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	3.050 m
Field Msr/Obs-Portable Data Logger	0.330 m
Field Msr/Obs-Portable Data Logger	1.000 m
Field Msr/Obs-Portable Data Logger	5.890 m
Field Msr/Obs-Portable Data Logger	1.040 m
Quality Control Field Replicate Portable Data Logger	1.010 m
Field Msr/Obs-Portable Data Logger	5.450 m
Field Msr/Obs-Portable Data Logger	3.000 m
Field Msr/Obs-Portable Data Logger	3.990 m
Quality Control Field Replicate Portable Data Logger	0.970 m
Field Msr/Obs-Portable Data Logger	3.990 m
Quality Control Field Replicate Portable Data Logger	0.030 m
Field Msr/Obs-Portable Data Logger	6.080 m
Field Msr/Obs-Portable Data Logger	0.040 m
Field Msr/Obs-Portable Data Logger	0.250 m
Field Msr/Obs-Portable Data Logger	1.000 m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_YSI650MDS~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm

Actual	59.7	Final
Actual	30.3	Final
Actual	34	Final
Actual	31	Final
Actual	65.5	Final
Actual	27.9	Final
Actual	24	Final
Actual	26	Final
Actual	32	Final
Actual	28.4	Final
Actual	36.8	Final
Actual	27.6	Final
Actual	31.4	Final
Actual	28	Final
Actual	27.7	Final
Actual	24.8	Final
Actual	28	Final
Actual	27	Final
Actual	29	Final
Actual	32	Final
Actual	33	Final
Actual	27	Final
Actual	27	Final
Actual	27.9	Final
Actual	26.3	Final
Actual	27	Final
Actual	37	Final
Actual	90.3	Final
Actual	27	Final
Actual	42.9	Final
Actual	28	Final
Actual	31	Final
Actual	27.3	Final
Actual	28.4	Final
Actual	51.7	Final
Actual	26.2	Final
Actual	24.7	Final
Actual	71.9	Final
Actual	34	Final
Actual	34.2	Final
Actual	31	Final
Actual	29.1	Final
Actual	33	Final
Actual	48	Final
Actual	28	Final
Actual	30.2	Final
Actual	27.3	Final

59.7000000 uS/cm
30.3000000 uS/cm
34.0000000 uS/cm
31.0000000 uS/cm
65.5000000 uS/cm
27.9000000 uS/cm
24.0000000 uS/cm
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33.0000000 uS/cm
48.0000000 uS/cm
28.0000000 uS/cm
30.2000000 uS/cm
27.3000000 uS/cm

ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207200007 VISIT COMMENT:Lots of holopedium in sample.
Organization ActivityID=VOYA_09_201208220005
Organization ActivityID=VOYA_09_200705300006
ACTIVITY COMMENT: 11:03:56 AM Organization ActivityID=VOYA_09_200609210006 VISIT COMMENT:Ek Lake; Datalogg
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207270005 VISIT COMMENT:Revisited to collect bottom TP
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201506080005 VISIT COMMENT:Hard to anchor canoe-drifted o
Organization ActivityID=VOYA_09_201006090002
Organization ActivityID=VOYA_09_201007190002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_200606010003 VISIT COMMENT:Ek Lake; YSI Multi Probe Handh
Organization ActivityID=VOYA_09_201508170005
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201306110008 VISIT COMMENT:2 loon spotted by island on SW
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201406090005 VISIT COMMENT:Couldn't get water level becau
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207270002 VISIT COMMENT:Revisited to collect bottom TP
Organization ActivityID=VOYA_09_201206130003/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201306110005 VISIT COMMENT:2 loon spotted by island on SW
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201407170002 VISIT COMMENT:Sulfur smell from Van Dorn. N
Organization ActivityID=VOYA_09_200806040003
Organization ActivityID=VOYA_09_201005120006
Organization ActivityID=VOYA_09_200807160003
ACTIVITY COMMENT: 10:57:50 AM Organization ActivityID=VOYA_09_200609210001 VISIT COMMENT:Ek Lake; Datalogg
Organization ActivityID=VOYA_09_200707250002
Organization ActivityID=VOYA_09_201005120005
Organization ActivityID=VOYA_09_201008250002
Organization ActivityID=VOYA_09_201206130003
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201408200002 VISIT COMMENT:No loons. Very difficult to get l
Organization ActivityID=VOYA_09_201005120001
Organization ActivityID=VOYA_09_200809110006
Organization ActivityID=VOYA_09_201208220008
Organization ActivityID=VOYA_09_200907200001
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201308230007 VISIT COMMENT:Only took one water level read
Organization ActivityID=VOYA_09_200807160002/1
Organization ActivityID=VOYA_09_200705300004
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201506080002 VISIT COMMENT:Hard to anchor canoe-drifted o
Organization ActivityID=VOYA_09_201508170003
Organization ActivityID=VOYA_09_201206130009
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201408200003 VISIT COMMENT:No loons. Very difficult to get l
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201407170003/1 VISIT COMMENT:Sulfur smell from Van Dorn.
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207270006 VISIT COMMENT:Revisited to collect bottom TP
Organization ActivityID=VOYA_09_200709050004
Organization ActivityID=VOYA_09_201208220006
Organization ActivityID=VOYA_09_200809110002/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201406090006 VISIT COMMENT:Couldn't get water level becau
Organization ActivityID=VOYA_09_200707250001/1
Organization ActivityID=VOYA_09_201106170007
Organization ActivityID=VOYA_09_200806040001
Organization ActivityID=VOYA_09_201208220002
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201506080003 VISIT COMMENT:Hard to anchor canoe-drifted o

Bottom water smells like sulfur. Additional profile taken 7/27/12

ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ff sampling site. Heard thunder in distance. 1 loon in distance. Benchmark difficult to get to. Consider moving it

ield Instrument, Model #6820

side of lake
se a storm was coming. Needed to get off the water. Two loons-> north center of lake

side of lake
o loons

ger, Eureka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

bench mark. Not sure how accurate it is

ing. Benchmark is in a difficult location

ff sampling site. Heard thunder in distance. 1 loon in distance. Benchmark difficult to get to. Consider moving it

bench mark. Not sure how accurate it is
No loons

se a storm was coming. Needed to get off the water. Two loons-> north center of lake

ff sampling site. Heard thunder in distance. 1 loon in distance. Benchmark difficult to get to. Consider moving it

	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
somewhere else.	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_YSI650MDS
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
somewhere else.	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
somewhere else.	11NPSWRD_WQX~VOYA_GLKN_MM775

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National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
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47C443BA7E984895896B5E17C06864D1009	6/11/2013 11:40	CDT	Water
5DE41952B44D460F9286B907CCEBE521006	7/20/2012 10:38	CDT	Water
B05845E69217493F840410079EFBBC14001	7/16/2008 13:50	CDT	Water
B05845E69217493F840410079EFBBC14002	7/16/2008 13:50	CDT	Water
27F5B64A2E23442A855E97A4547E149E001	9/11/2008 10:30	CDT	Water
4B0563CE16214062BB8B2DF8A39A2E39002	5/30/2007 14:05	CDT	Water
4C1B5A7C03124B5DAA343042FD0B8CE0004	7/25/2007 13:15	CDT	Water
9BA06EA6756C4B8E9E51D8185A211DFA001	6/9/2009 10:42	CDT	Water
701C024A10864AC7A9BE98ACAEF0D8DA005	9/2/2009 9:25	CDT	Water
9C29F0B97677497491C618F4441A18F8007	7/24/2009 8:50	CDT	Water
64EA040C33734467B72493D7ED89BCA3003	6/17/2011 10:33	CDT	Water
9F8F8052EC9B4E09A7B3A6A1D4B5BBE8005	7/20/2009 9:35	CDT	Water
6BFC40AAAB3B4C9583392C7DC7C2DDE5017	7/13/2015 11:52	CDT	Water
9C29F0B97677497491C618F4441A18F8004	7/24/2009 8:50	CDT	Water
86789352923B46268DFA6FC2CCC435BA011	6/13/2012 13:50	CDT	Water
701C024A10864AC7A9BE98ACAEF0D8DA002	9/2/2009 9:25	CDT	Water
C52E3453BFEF4965BC3EFA1652FA9E82015	6/8/2015 12:30	CDT	Water
9F8F8052EC9B4E09A7B3A6A1D4B5BBE8002	7/20/2009 9:35	CDT	Water
3E7714AEB8EE4B67BE12A02B08EC79CD009	8/22/2012 11:18	CDT	Water
BAB14A529F7B4D05A7EF95C22CC4C6AE005	8/23/2013 9:50	CDT	Water
4EC860EB3D0949BA820D536DBC8384E5005	8/17/2011 12:51	CDT	Water
3E7714AEB8EE4B67BE12A02B08EC79CD008	8/22/2012 11:18	CDT	Water
C52E3453BFEF4965BC3EFA1652FA9E82019	6/8/2015 12:30	CDT	Water
4B0563CE16214062BB8B2DF8A39A2E39005	5/30/2007 14:05	CDT	Water
86789352923B46268DFA6FC2CCC435BA012	6/13/2012 13:50	CDT	Water
9C29F0B97677497491C618F4441A18F8006	7/24/2009 8:50	CDT	Water
915FCCF60C7D4BAEBB159556120F4D5D004	6/4/2008 9:25	CDT	Water
A60DDCCD11B642C4B843D3F98787C5E0007	9/5/2007 11:05	CDT	Water
B05845E69217493F840410079EFBBC14007	7/16/2008 13:50	CDT	Water
A60DDCCD11B642C4B843D3F98787C5E0006	9/5/2007 11:05	CDT	Water
832DEE00645343DEAEE2F46BC7D1FD9F002	7/15/2011 12:00	CDT	Water
64EA040C33734467B72493D7ED89BCA3001	6/17/2011 10:33	CDT	Water
64EA040C33734467B72493D7ED89BCA3007	6/17/2011 10:33	CDT	Water
78331D04E2524283BD1EF37B99AE9F88008	8/20/2014 11:30	CDT	Water
C52E3453BFEF4965BC3EFA1652FA9E82018	6/8/2015 12:30	CDT	Water
11ED9004D9B649BC9CA52B1A8159060D008	6/9/2010 11:26	CDT	Water
FDD0281376B345A6AF908737E79C457B008	7/22/2013 10:25	CDT	Water
C9D071DFDEE647968C78113186E8C557007	7/27/2012 10:00	CDT	Water
A5CBA2A94E0343588D9A99365FA57914004	5/12/2010 11:25	CDT	Water
11ED9004D9B649BC9CA52B1A8159060D005	6/9/2010 11:26	CDT	Water
9F8F8052EC9B4E09A7B3A6A1D4B5BBE8004	7/20/2009 9:35	CDT	Water
9C29F0B97677497491C618F4441A18F8002	7/24/2009 8:50	CDT	Water
9F8F8052EC9B4E09A7B3A6A1D4B5BBE8008	7/20/2009 9:35	CDT	Water
A6F4CAF3188B46E18BCDF4EA29E45A1B005	7/19/2010 10:32	CDT	Water
628F22FE35714856918A43BFC0CD207F005	6/9/2014 11:27	CDT	Water
9BA06EA6756C4B8E9E51D8185A211DFA008	6/9/2009 10:42	CDT	Water
832DEE00645343DEAEE2F46BC7D1FD9F006	7/15/2011 12:00	CDT	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	0.200	m
Field Msr/Obs-Portable Data Logger	0.010	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	0.040	m
Field Msr/Obs-Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	2.960	m
Field Msr/Obs-Portable Data Logger	0.260	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	5.030	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	3.030	m
Quality Control Field Replicate Portable Data Logger	1.030	m
Quality Control Field Replicate Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	1.020	m
Quality Control Field Replicate Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	1.010	m
Quality Control Field Replicate Portable Data Logger	1.010	m
Field Msr/Obs-Portable Data Logger	0.250	m
Field Msr/Obs-Portable Data Logger	3.020	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	5.080	m
Field Msr/Obs-Portable Data Logger	4.190	m
Field Msr/Obs-Portable Data Logger	5.010	m
Field Msr/Obs-Portable Data Logger	3.980	m
Quality Control Field Replicate Portable Data Logger	1.020	m
Field Msr/Obs-Portable Data Logger	4.990	m
Field Msr/Obs-Portable Data Logger	5.020	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	0.910	m
Field Msr/Obs-Portable Data Logger	0.340	m
Field Msr/Obs-Portable Data Logger	5.020	m
Field Msr/Obs-Portable Data Logger	1.970	m
Field Msr/Obs-Portable Data Logger	3.960	m
Field Msr/Obs-Portable Data Logger	6.000	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	1.990	m
Field Msr/Obs-Portable Data Logger	1.950	m
Field Msr/Obs-Portable Data Logger	2.980	m
Quality Control Field Replicate Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	1.000	m
Field Msr/Obs-Portable Data Logger	5.510	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	0.050	m
Field Msr/Obs-Portable Data Logger	6.060	m
Field Msr/Obs-Portable Data Logger	3.990	m

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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
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Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm

Actual	30.4	Final
Actual	31	Final
Actual	29	Final
Actual	28	Final
Actual	31	Final
Actual	30	Final
Actual	32	Final
Actual	26	Final
Actual	27	Final
Actual	46	Final
Actual	26	Final
Actual	27	Final
Actual	28	Final
Actual	27	Final
Actual	30.6	Final
Actual	27	Final
Actual	27.3	Final
Actual	27	Final
Actual	30.1	Final
Actual	28.4	Final
Actual	28	Final
Actual	30.3	Final
Actual	46.1	Final
Actual	31	Final
Actual	43.6	Final
Actual	28	Final
Actual	28	Final
Actual	71	Final
Actual	50	Final
Actual	34	Final
Actual	27	Final
Actual	26	Final
Actual	30	Final
Actual	26.3	Final
Actual	30.2	Final
Actual	43	Final
Actual	28.2	Final
Actual	31.3	Final
Actual	27	Final
Actual	25	Final
Actual	27	Final
Actual	27	Final
Actual	57	Final
Actual	26	Final
Actual	25.8	Final
Actual	53	Final
Actual	34	Final

30.4000000 uS/cm
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27.0000000 uS/cm
28.0000000 uS/cm
27.0000000 uS/cm
30.6000000 uS/cm
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27.3000000 uS/cm
27.0000000 uS/cm
30.1000000 uS/cm
28.4000000 uS/cm
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46.1000000 uS/cm
31.0000000 uS/cm
43.6000000 uS/cm
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25.8000000 uS/cm
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ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201306110007 VISIT COMMENT:2 loon spotted by island on SW
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207200002 VISIT COMMENT:Lots of holopedium in sample.
Organization ActivityID=VOYA_09_200807160001
Organization ActivityID=VOYA_09_200807160002
Organization ActivityID=VOYA_09_200809110001
Organization ActivityID=VOYA_09_200705300002
Organization ActivityID=VOYA_09_200707250004
Organization ActivityID=VOYA_09_200906090001
Organization ActivityID=VOYA_09_200909020004
Organization ActivityID=VOYA_09_200907240006
Organization ActivityID=VOYA_09_201106170003
Organization ActivityID=VOYA_09_200907200004
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201507130003/1 VISIT COMMENT:2 adult loons, 2 babies, unab
Organization ActivityID=VOYA_09_200907240002/1
Organization ActivityID=VOYA_09_201206130006
Organization ActivityID=VOYA_09_200909020002
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201506080003/1 VISIT COMMENT:Hard to anchor canoe-driftec
Organization ActivityID=VOYA_09_200907200002
Organization ActivityID=VOYA_09_201208220003/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201308230002 VISIT COMMENT:Only took one water level read
Organization ActivityID=VOYA_09_201108170004
Organization ActivityID=VOYA_09_201208220004
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201506080007 VISIT COMMENT:Hard to anchor canoe-drifted o
Organization ActivityID=VOYA_09_200705300005
Organization ActivityID=VOYA_09_201206130007
Organization ActivityID=VOYA_09_200907240005
Organization ActivityID=VOYA_09_200806040002/1
Organization ActivityID=VOYA_09_200709050006
Organization ActivityID=VOYA_09_200807160006
Organization ActivityID=VOYA_09_200709050005
Organization ActivityID=VOYA_09_201107150002
Organization ActivityID=VOYA_09_201106170001
Organization ActivityID=VOYA_09_201106170006
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201408200004 VISIT COMMENT:No loons. Very difficult to get l
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201506080006 VISIT COMMENT:Hard to anchor canoe-drifted o
Sonde resting on the bottom Organization ActivityID=VOYA_09_201006090007
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201307220003/1 VISIT COMMENT:1 loon across from H20 quali
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207270003 VISIT COMMENT:Revisited to collect bottom TP
Organization ActivityID=VOYA_09_201005120003
Organization ActivityID=VOYA_09_201006090004
Organization ActivityID=VOYA_09_200907200002/1
Organization ActivityID=VOYA_09_200907240002
Organization ActivityID=VOYA_09_200907200007
Organization ActivityID=VOYA_09_201007190004
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201406090002 VISIT COMMENT:Couldn't get water level becau
Organization ActivityID=VOYA_09_200906090007
Organization ActivityID=VOYA_09_201107150005

side of lake
Bottom water smells like sulfur. Additional profile taken 7/27/12

le to determine plumage

l off sampling site. Heard thunder in distance. 1 loon in distance. Benchmark difficult to get to. Consider moving

ing. Benchmark is in a difficult location

ff sampling site. Heard thunder in distance. 1 loon in distance. Benchmark difficult to get to. Consider moving it

ɔench mark. Not sure how accurate it is
ff sampling site. Heard thunder in distance. 1 loon in distance. Benchmark difficult to get to. Consider moving it

ty site (about 100m). High holopedium density. Bottom water smell like sulfur. Internal loading?

se a storm was coming. Needed to get off the water. Two loons-> north center of lake

	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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; it somewhere else.	11NPSWRD_WQX~VOYA_GLKN_MM775
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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somewhere else.	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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somewhere else.	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0831-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0617-00-100	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0617-00-100	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0684-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0684-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-103	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-103	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0756-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0682-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0685-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-107	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-107	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-107	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-107	MINNESOTA	ST LOUIS	9030003

9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
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9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
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9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.5256200	-92.7698580	NAD83	0
9030003	48.3982820	-92.5221080	NAD83	0
9030003	48.3982820	-92.5221080	NAD83	0
9030003	48.5214130	-93.0746360	NAD83	0
9030003	48.4969490	-92.8881000	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.4971070	-92.7448290	NAD83	0
9030003	48.4969490	-92.8881000	NAD83	0
9030003	48.5214130	-93.0746360	NAD83	0
9030003	48.4969490	-92.8881000	NAD83	0
9030003	48.5268840	-92.9270150	NAD83	0
9030003	48.5268840	-92.9270150	NAD83	0
9030003	48.5268840	-92.9270150	NAD83	0
9030003	48.3649000	-92.4855000	NAD83	0
9030003	48.3649000	-92.4855000	NAD83	0
9030003	48.3378270	-92.4903620	NAD83	0
9030003	48.3378270	-92.4903620	NAD83	0
9030003	48.5728660	-92.8397990	NAD83	0
9030003	48.5728660	-92.8397990	NAD83	0
9030003	48.5406670	-93.0056300	NAD83	0
9030003	48.3981540	-92.6432580	NAD83	0
9030003	48.3950980	-92.5265950	NAD83	0
9030003	48.4157630	-92.5333150	NAD83	0
9030003	48.4754520	-93.0548850	NAD83	0
9030003	48.4754520	-93.0548850	NAD83	0
9030003	48.4754520	-93.0548850	NAD83	0
9030003	48.4754520	-93.0548850	NAD83	0
9030003	48.4754520	-93.0548850	NAD83	0
9030003	48.4754520	-93.0548850	NAD83	0

4B6180F5A8B349498F28922B3B09EFCC006	8/2/2006 12:50	CDT	Water
563C3FB406D64D638645C7E8CD6D5ED3006	8/25/2010 12:30	CDT	Water
6BFC40AAAB3B4C9583392C7DC7C2DDE5020	7/13/2015 11:52	CDT	Water
915FCCF60C7D4BAEBB159556120F4D5D008	6/4/2008 9:25	CDT	Water
9BA06EA6756C4B8E9E51D8185A211DFA004	6/9/2009 10:42	CDT	Water
A6F4CAF3188B46E18BCDF4EA29E45A1B008	7/19/2010 10:32	CDT	Water
B05845E69217493F840410079EFBBC14005	7/16/2008 13:50	CDT	Water
E66727B76BEB4597999EF5AE50053CE5016	8/17/2015 10:50	CDT	Water
47C443BA7E984895896B5E17C06864D1005	6/11/2013 11:40	CDT	Water
B05845E69217493F840410079EFBBC14006	7/16/2008 13:50	CDT	Water
78331D04E2524283BD1EF37B99AE9F88007	8/20/2014 11:30	CDT	Water
832DEE00645343DEAEE2F46BC7D1FD9F001	7/15/2011 12:00	CDT	Water
9BA06EA6756C4B8E9E51D8185A211DFA006	6/9/2009 10:42	CDT	Water
A5CBA2A94E0343588D9A99365FA57914005	5/12/2010 11:25	CDT	Water
E66727B76BEB4597999EF5AE50053CE5011	8/17/2015 10:50	CDT	Water
FDD0281376B345A6AF908737E79C457B009	7/22/2013 10:25	CDT	Water
69-0833-00-101.9109201000.010S	9/20/1991 10:00	CDT	Water
69-0682-00-102.9108271045.010S	8/27/1991 10:45	CDT	Water
69-0682-00-102.9108270001.060S	8/27/1991 0:01	CDT	Water
69-0845-00-101.9108011730.010S	8/1/1991 17:30	CDT	Water
69-0870-00-101.9708061431.I20S	8/6/1997 14:31	CDT	Water
69-0843-00-101.9109201150.010S	9/20/1991 11:50	CDT	Water
69-0831-00-101.9109201045.010S	9/20/1991 10:45	CDT	Water
69-0870-00-101.9108271215.010S	8/27/1991 12:15	CDT	Water
69-0845-00-101.9108010001.060S	8/1/1991 0:01	CDT	Water
69-0870-00-101.9108270001.050S	8/27/1991 0:01	CDT	Water
69-0872-00-101.9708061506.I20S	8/6/1997 15:06	CDT	Water
69-0872-00-101.9108271130.010S	8/27/1991 11:30	CDT	Water
69-0872-00-101.9108270001.050S	8/27/1991 0:01	CDT	Water
69-0617-00-100.9108010001.060S	8/1/1991 0:01	CDT	Water
69-0617-00-100.9108011815.010S	8/1/1991 18:15	CDT	Water
69-0684-00-101.9108010001.060S	8/1/1991 0:01	CDT	Water
69-0684-00-101.9108011845.010S	8/1/1991 18:45	CDT	Water
69-0694-00-103.9108010001.010S	8/1/1991 0:01	CDT	Water
69-0694-00-103.9108010001.060S	8/1/1991 0:01	CDT	Water
69-0936-00-101.9708061601.I20S	8/6/1997 16:01	CDT	Water
69-0756-00-101.9109201230.010S	9/20/1991 12:30	CDT	Water
69-0682-00-101.9708061116.I20S	8/6/1997 11:16	CDT	Water
69-0685-00-101.9109200900.010S	9/20/1991 9:00	CDT	Water
69-0845-00-107.7401080000.000S	1/8/1974 0:01	UTC	Water
69-0845-00-107.7211100000.000S	11/10/1972 0:01	UTC	Water
69-0845-00-107.7408190000.000S	8/19/1974 0:01	UTC	Water
69-0845-00-107.7407220000.000S	7/22/1974 0:01	UTC	Water
69-0845-00-107.7406250000.000S	6/25/1974 0:01	UTC	Water
69-0845-00-107.7410240000.000S	10/24/1974 0:01	UTC	Water

Field Msr/Obs-Portable Data Logger
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Field Msr/Obs-Portable Data Logger
Quality Control Field Replicate Portable Data Logger
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Quality Control Field Replicate Portable Data Logger
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Field Msr/Obs-Portable Data Logger
Sample-Routine
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Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	4.010	m
Field Msr/Obs-Portable Data Logger	4.000	m
Field Msr/Obs-Portable Data Logger	5.810	m
Quality Control Field Replicate Portable Data Logger	1.050	m
Field Msr/Obs-Portable Data Logger	5.960	m
Field Msr/Obs-Portable Data Logger	3.000	m
Field Msr/Obs-Portable Data Logger	3.970	m
Field Msr/Obs-Portable Data Logger	0.990	m
Field Msr/Obs-Portable Data Logger	3.990	m
Quality Control Field Replicate Portable Data Logger	1.030	m
Field Msr/Obs-Portable Data Logger	0.430	m
Field Msr/Obs-Portable Data Logger	3.990	m
Field Msr/Obs-Portable Data Logger	2.980	m
Field Msr/Obs-Portable Data Logger	0.100	m
Field Msr/Obs-Portable Data Logger	3.010	m
Sample-Routine	1.000	m
Sample-Routine	1.000	m
Sample-Routine	6.000	m
Sample-Routine	1.000	m
Sample-Routine	0.000	
Sample-Routine	1.000	m
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		Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKSURF2M	Vinyl Tube	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKSURF2M	Vinyl Tube	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKSURF2M	Vinyl Tube	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~LKSURF2M	Vinyl Tube	Specific conductance
MNPCA~LKDEPTH	Kemmerer Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance
MNPCA~G	Water Bottle	Specific conductance

Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~25 Deg C~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MT132~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~~~~~~~~11NPSWRD_WQX~VOYA_GLKN_MM775~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
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Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm
Specific conductance~25 Deg C~Total~~~~~~MNPCA~LEG_P00095~~uS/cm

	Actual	16	Final
	Actual	30	Final
	Actual	34.6	Final
	Actual	47	Final
	Actual	26	Final
	Actual	60	Final
	Actual	29	Final
	Actual	33.9	Final
	Actual	26.3	Final
	Actual	29	Final
	Actual	26.2	Final
	Actual	27	Final
	Actual	26	Final
	Actual	27	Final
	Actual	28.4	Final
	Actual	28.6	Final
Total	Actual	28	Final
Total	Actual	37.4	Final
Total	Actual	37.2	Final
Total	Actual	77.8	Final
Total	Actual	20.9	Final
Total	Actual	30.5	Final
Total	Actual	22.4	Final
Total	Actual	20.3	Final
Total	Actual	78.8	Final
Total	Actual	20.2	Final
Total	Actual	25.8	Final
Total	Actual	26.4	Final
Total	Actual	26.1	Final
Total	Actual	57.9	Final
Total	Actual	57.7	Final
Total	Actual	53.2	Final
Total	Actual	53.3	Final
Total	Actual	43.4	Final
Total	Actual	43.1	Final
Total	Actual	25.4	Final
Total	Actual	30.9	Final
Total	Actual	37.9	Final
Total	Actual	69.1	Final
Total	Actual	91	Final
Total	Actual	83	Final
Total	Actual	80	Final
Total	Actual	81	Final
Total	Actual	76	Final
Total	Actual	88	Final

16.0000000 uS/cm
30.0000000 uS/cm
34.6000000 uS/cm
47.0000000 uS/cm
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57.9000000 uS/cm
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25.4000000 uS/cm
30.9000000 uS/cm
37.9000000 uS/cm
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91.0000000 uS/cm
83.0000000 uS/cm
80.0000000 uS/cm
81.0000000 uS/cm
76.0000000 uS/cm
88.0000000 uS/cm

ACTIVITY COMMENT: 1:15:49 PM Organization ActivityID=VOYA_09_200608020005 VISIT COMMENT:Ek Lake; Datalogge
Organization ActivityID=VOYA_09_201008250005
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201507130006 VISIT COMMENT:2 adult loons, 2 babies, unable
Organization ActivityID=VOYA_09_200806040007
Organization ActivityID=VOYA_09_200906090002/1
Organization ActivityID=VOYA_09_201007190007
Organization ActivityID=VOYA_09_200807160004
Organization ActivityID=VOYA_09_201508170006
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201306110003 VISIT COMMENT:2 loon spotted by island on SW
Organization ActivityID=VOYA_09_200807160005
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201408200003/1 VISIT COMMENT:No loons. Very difficult to ge
Organization ActivityID=VOYA_09_201107150001
Organization ActivityID=VOYA_09_200906090005
Organization ActivityID=VOYA_09_201005120004
Organization ActivityID=VOYA_09_201508170002
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201307220005 VISIT COMMENT:1 loon across from H20 quality

Calibration problems Additional Lab Remark Codes: FEQ

to determine plumage

side of lake

:t bench mark. Not sure how accurate it is

site (about 100m). High holopedium density. Bottom water smell like sulfur. Internal loading?

25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
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25 Deg C	11NPSWRD_WQX~VOYA_GLKN_MT132
	11NPSWRD_WQX~VOYA_GLKN_MM775
	11NPSWRD_WQX~VOYA_GLKN_MM775
25 Deg C	MNPCA~LEG_P00095
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1/1/1901 0:01	UTC	0	0

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Org Name	Station ID	State	County	HUC	Generated HUC
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0693-00-213	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0693-00-213	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-214	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-214	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-205	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0694-00-207	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0694-00-211	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-211	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0694-00-211	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-205	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0694-00-207	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-211	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0617-00-207	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0617-00-207	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-208	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0693-00-207	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-208	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0693-00-210	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0693-00-207	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0693-00-210	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0617-00-205	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0617-00-205	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0693-00-211	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0693-00-211	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-209	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-209	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-203	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0693-00-214	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0693-00-214	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0693-00-209	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0693-00-209	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-213	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-213	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0693-00-205	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0693-00-205	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-204	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-204	MINNESOTA	ST LOUIS	9030003	9030003

Station Latitude	Station Longitude	Station Horizontal Datum	Visit Num	Activity ID
48.6202990	-93.0698930	NAD83	0	69-0694-00-110.0709241343.I20S
48.6202990	-93.0698930	NAD83	0	69-0694-00-110.0708291400.I20S
48.6202990	-93.0698930	NAD83	0	69-0694-00-110.0708141128.I20S
48.6202990	-93.0698930	NAD83	0	69-0694-00-110.0708291400.200S
48.6202990	-93.0698930	NAD83	0	69-0694-00-110.0708141128.150S
48.6202990	-93.0698930	NAD83	0	69-0694-00-110.0709241343.250S
48.5048960	-92.7358000	NAD83	0	69-0693-00-213.0506240000.I20S
48.5048960	-92.7358000	NAD83	0	69-0693-00-213.0508120000.I20S
48.5251150	-93.0506930	NAD83	0	69-0845-00-214.0508120000.I20S
48.5251150	-93.0506930	NAD83	0	69-0845-00-214.0506240000.I20S
48.4595250	-92.8811320	NAD83	0	69-0845-00-205.0508130000.I20S
48.5356620	-92.6493730	NAD83	0	69-0694-00-207.0406250000.I20S
48.5691010	-92.9585650	NAD83	0	69-0694-00-211.0406260000.I20S
48.4786200	-93.0425100	NAD83	0	69-0845-00-211.0506240000.I20S
48.5691010	-92.9585650	NAD83	0	69-0694-00-211.0407240000.I20S
48.4595250	-92.8811320	NAD83	0	69-0845-00-205.0506250000.I20S
48.5356620	-92.6493730	NAD83	0	69-0694-00-207.0407230000.I20S
48.4786200	-93.0425100	NAD83	0	69-0845-00-211.0508120000.I20S
48.3402240	-92.5302270	NAD83	0	69-0617-00-207.0506240000.I20S
48.3402240	-92.5302270	NAD83	0	69-0617-00-207.0508120000.I20S
48.4405450	-92.9891440	NAD83	0	69-0845-00-208.0506240000.I20S
48.4319270	-92.5755540	NAD83	0	69-0693-00-207.0506250000.I20S
48.4405450	-92.9891440	NAD83	0	69-0845-00-208.0508130000.I20S
48.4125850	-92.6832990	NAD83	0	69-0693-00-210.0506240000.I20S
48.4319270	-92.5755540	NAD83	0	69-0693-00-207.0508120000.I20S
48.4125850	-92.6832990	NAD83	0	69-0693-00-210.0508120000.I20S
48.3668910	-92.5439460	NAD83	0	69-0617-00-205.0506240000.I20S
48.3668910	-92.5439460	NAD83	0	69-0617-00-205.0508120000.I20S
48.4795110	-92.7072920	NAD83	0	69-0693-00-211.0506240000.I20S
48.4795110	-92.7072920	NAD83	0	69-0693-00-211.0508120000.I20S
48.4513600	-93.0307770	NAD83	0	69-0845-00-209.0506250000.I20S
48.4513600	-93.0307770	NAD83	0	69-0845-00-209.0508130000.I20S
48.4581870	-92.9651320	NAD83	0	69-0845-00-203.0506250000.I20S
48.4581870	-92.9651320	NAD83	0	69-0845-00-203.0508130000.I20S
48.6202990	-93.0698930	NAD83	0	69-0694-00-110.0407230000.I20S
48.6202990	-93.0698930	NAD83	0	69-0694-00-110.0406260000.I20S
48.4415890	-92.7793820	NAD83	0	69-0693-00-214.0506240000.I20S
48.4415890	-92.7793820	NAD83	0	69-0693-00-214.0508120000.I20S
48.4389650	-92.6759810	NAD83	0	69-0693-00-209.0506240000.I20S
48.4389650	-92.6759810	NAD83	0	69-0693-00-209.0508120000.I20S
48.4948310	-93.0780080	NAD83	0	69-0845-00-213.0506240000.I20S
48.4948310	-93.0780080	NAD83	0	69-0845-00-213.0508120000.I20S
48.4440560	-92.5230910	NAD83	0	69-0693-00-205.0508130000.I20S
48.4440560	-92.5230910	NAD83	0	69-0693-00-205.0506250000.I20S
48.4395640	-92.8382520	NAD83	0	69-0845-00-204.0508130000.I20S
48.4395640	-92.8382520	NAD83	0	69-0845-00-204.0506250000.I20S

Activity Start	Activity Start Zone	Activity Medium	Activity Type	Activity Category-Rep Num
9/24/2007 13:43	CDT	Water	Sample-Routine	Sample-Routine
8/29/2007 14:00	CDT	Water	Sample-Routine	Sample-Routine
8/14/2007 11:28	CDT	Water	Sample-Routine	Sample-Routine
8/29/2007 14:00	CDT	Water	Sample-Routine	Sample-Routine
8/14/2007 11:28	CDT	Water	Sample-Routine	Sample-Routine
9/24/2007 13:43	CDT	Water	Sample-Routine	Sample-Routine
6/24/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/12/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/12/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/24/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/13/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/25/2004 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/26/2004 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/24/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
7/24/2004 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/25/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
7/23/2004 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/12/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/24/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/12/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/24/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/25/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/13/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/24/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/12/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/12/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/24/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/12/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/24/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/12/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/25/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/13/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/25/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/13/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
7/23/2004 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/26/2004 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/24/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/12/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/24/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/12/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/24/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/12/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/13/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/25/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/13/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/25/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine

Activity Depth	Activity Depth Unit	Sample Collection ID	Field Gear ID	Characteristic Name
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
20.000	m	MNPCA~LKDEPTH	Water Bottle	Total dissolved solids
15.000	m	MNPCA~LKDEPTH	Water Bottle	Total dissolved solids
25.000	m	MNPCA~LKDEPTH	Water Bottle	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000		MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids

Characteristic Description	Sample Fraction	Value Type	Statistic Type
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~USEPA~160.1~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~USEPA~160.1~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~USEPA~160.1~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	
Total dissolved solids~~Total~~~~~~~APHA~2540-C~~mg/l	Total	Actual	

Result Value as Text	Result Value Status	Result Value as Number	Units	Activity Comment
49	Final	49.0000000	mg/l	
49	Final	49.0000000	mg/l	
44	Final	44.0000000	mg/l	
46	Final	46.0000000	mg/l	
57	Final	57.0000000	mg/l	
50	Final	50.0000000	mg/l	
72	Final	72.0000000	mg/l	
48	Final	48.0000000	mg/l	
84	Final	84.0000000	mg/l	
92	Final	92.0000000	mg/l	
88	Final	88.0000000	mg/l	
68	Final	68.0000000	mg/l	
68	Final	68.0000000	mg/l	
84	Final	84.0000000	mg/l	
72	Final	72.0000000	mg/l	
96	Final	96.0000000	mg/l	
64	Final	64.0000000	mg/l	
88	Final	88.0000000	mg/l	
64	Final	64.0000000	mg/l	
64	Final	64.0000000	mg/l	
88	Final	88.0000000	mg/l	
56	Final	56.0000000	mg/l	
88	Final	88.0000000	mg/l	
56	Final	56.0000000	mg/l	
52	Final	52.0000000	mg/l	
52	Final	52.0000000	mg/l	
68	Final	68.0000000	mg/l	
60	Final	60.0000000	mg/l	
48	Final	48.0000000	mg/l	
48	Final	48.0000000	mg/l	
96	Final	96.0000000	mg/l	
88	Final	88.0000000	mg/l	
100	Final	100.0000000	mg/l	
84	Final	84.0000000	mg/l	
62	Final	62.0000000	mg/l	
56	Final	56.0000000	mg/l	
68	Final	68.0000000	mg/l	
56	Final	56.0000000	mg/l	
52	Final	52.0000000	mg/l	
52	Final	52.0000000	mg/l	
84	Final	84.0000000	mg/l	
88	Final	88.0000000	mg/l	
48	Final	48.0000000	mg/l	
52	Final	52.0000000	mg/l	
80	Final	80.0000000	mg/l	
100	Final	100.0000000	mg/l	

Result Comment	Result Measure Qualifier	Weight Basis	Temperature Basis
Lab sample temperature = 2.3 deg C.			
Lab sample temperature = 2.3 deg C.			

Duration Basis	Analytical Proc ID	All Result Detections/Thresholds	Analysis Date	Analysis Date Zone
	APHA~2540-C		10/1/2007 0:01	UTC
	APHA~2540-C		9/4/2007 0:01	UTC
	APHA~2540-C		8/21/2007 0:01	UTC
	APHA~2540-C		9/4/2007 0:01	UTC
	APHA~2540-C		8/21/2007 0:01	UTC
	APHA~2540-C		10/1/2007 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	USEPA~160.1		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	USEPA~160.1		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	USEPA~160.1		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC
	APHA~2540-C		1/1/1901 0:01	UTC

Conf Level	Confidence Interval	Result Depth Height	Result Depth Height Unit
0	0	0	0
0	0	0	0
0	0	0	0

Result Depth Altitude Ref Point	Result Sampling Point
0	
0	
0	

Minnesota Pollution Control Agency	69-0845-00-206	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-206	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-207	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-207	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-210	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-210	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-212	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0845-00-212	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0693-00-212	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0693-00-212	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003	9030003
Minnesota Pollution Control Agency	69-0694-00-209	MINNESOTA	ST LOUIS	9030003	9030003

48.4391900	-92.8867080	NAD83	0	69-0845-00-206.0506250000.I20S
48.4391900	-92.8867080	NAD83	0	69-0845-00-206.0508130000.I20S
48.4435520	-92.9306030	NAD83	0	69-0845-00-207.0508130000.I20S
48.4435520	-92.9306030	NAD83	0	69-0845-00-207.0506250000.I20S
48.4794900	-92.9832780	NAD83	0	69-0845-00-210.0508120000.I20S
48.4794900	-92.9832780	NAD83	0	69-0845-00-210.0506250000.I20S
48.5041590	-93.0112720	NAD83	0	69-0845-00-212.0506240000.I20S
48.5041590	-93.0112720	NAD83	0	69-0845-00-212.0508120000.I20S
48.4299810	-92.7166810	NAD83	0	69-0693-00-212.0506240000.I20S
48.4299810	-92.7166810	NAD83	0	69-0693-00-212.0508120000.I20S
48.5593020	-92.8121540	NAD83	0	69-0694-00-209.0407240000.I20S
48.5593020	-92.8121540	NAD83	0	69-0694-00-209.0406260000.I20S

6/25/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/13/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/13/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/25/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/12/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/25/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/24/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/12/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/24/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
8/12/2005 0:01	UTC	Water	Sample-Routine	Sample-Routine
7/24/2004 0:01	UTC	Water	Sample-Routine	Sample-Routine
6/26/2004 0:01	UTC	Water	Sample-Routine	Sample-Routine

0.000	MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000	MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000	MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000	MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000	MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000	MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000	MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000	MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000	MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000	MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000	MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids
0.000	MNPCA~LKSURF2M	Vinyl Tube	Total dissolved solids

Total dissolved solids~~Total~~~~~~APHA~2540-C~~mg/l	Total	Actual
Total dissolved solids~~Total~~~~~~APHA~2540-C~~mg/l	Total	Actual
Total dissolved solids~~Total~~~~~~APHA~2540-C~~mg/l	Total	Actual
Total dissolved solids~~Total~~~~~~APHA~2540-C~~mg/l	Total	Actual
Total dissolved solids~~Total~~~~~~APHA~2540-C~~mg/l	Total	Actual
Total dissolved solids~~Total~~~~~~APHA~2540-C~~mg/l	Total	Actual
Total dissolved solids~~Total~~~~~~APHA~2540-C~~mg/l	Total	Actual
Total dissolved solids~~Total~~~~~~APHA~2540-C~~mg/l	Total	Actual
Total dissolved solids~~Total~~~~~~APHA~2540-C~~mg/l	Total	Actual
Total dissolved solids~~Total~~~~~~APHA~2540-C~~mg/l	Total	Actual
Total dissolved solids~~Total~~~~~~USEPA~160.1~~mg/l	Total	Actual
Total dissolved solids~~Total~~~~~~APHA~2540-C~~mg/l	Total	Actual

96	Final	96.0000000	mg/l
84	Final	84.0000000	mg/l
88	Final	88.0000000	mg/l
100	Final	100.0000000	mg/l
88	Final	88.0000000	mg/l
96	Final	96.0000000	mg/l
88	Final	88.0000000	mg/l
88	Final	88.0000000	mg/l
52	Final	52.0000000	mg/l
56	Final	56.0000000	mg/l
68	Final	68.0000000	mg/l
60	Final	60.0000000	mg/l

APHA~2540-C	1/1/1901 0:01	UTC
APHA~2540-C	1/1/1901 0:01	UTC
APHA~2540-C	1/1/1901 0:01	UTC
APHA~2540-C	1/1/1901 0:01	UTC
APHA~2540-C	1/1/1901 0:01	UTC
APHA~2540-C	1/1/1901 0:01	UTC
APHA~2540-C	1/1/1901 0:01	UTC
APHA~2540-C	1/1/1901 0:01	UTC
APHA~2540-C	1/1/1901 0:01	UTC
APHA~2540-C	1/1/1901 0:01	UTC
USEPA~160.1	1/1/1901 0:01	UTC
APHA~2540-C	1/1/1901 0:01	UTC

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Org Name	Station ID	State	County	HUC
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

Generated HUC	Station Latitude	Station Longitude	Station Horizontal Datum	Visit Num
9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.4900672	-92.8812924	NAD83	4
9030003	48.5277278	-92.7815456	NAD83	1
9030003	48.5376183	-92.9838327	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	4
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.5277278	-92.7815456	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5082307	-92.7595390	NAD83	3
9030003	48.4840402	-92.8479750	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	4
9030003	48.5376183	-92.9838327	NAD83	4
9030003	48.5168474	-92.8065909	NAD83	1
9030003	48.4768344	-92.8452101	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5277278	-92.7815456	NAD83	2
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.4995075	-92.8120076	NAD83	3
9030003	48.5324440	-92.9532708	NAD83	4
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5275273	-92.9286528	NAD83	3
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.3340384	-92.4866833	NAD83	1
9030003	48.5409147	-93.0038693	NAD83	2
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.3979446	-92.5252563	NAD83	1
9030003	48.5324440	-92.9532708	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.4995075	-92.8120076	NAD83	2

Activity ID	Activity Start	Activity Start Zone	Activity Medium
QSW11_000 \\Custody_ID: 200606000007	6/9/2006 10:17	CDT	Water
NSW11_000 \\Custody_ID: 200606000015	6/9/2006 9:30	CDT	Water
NSW11_000 \\Custody_ID: 200606000007	6/9/2006 7:30	CDT	Water
NSW11_000 \\Custody_ID: 200606000008	6/1/2006 10:49	CDT	Water
NSW11_000 \\Custody_ID: 200609000021	9/23/2006 11:39	CDT	Water
NSW11_000 \\Custody_ID: 200609000007	9/19/2006 13:00	CDT	Water
NSW11_000 \\Custody_ID: 200606000010	6/13/2006 12:35	CDT	Water
NSW11_000 \\Custody_ID: 200606000013	6/8/2006 11:10	CDT	Water
NSW11_000 \\Custody_ID: 200609000021	9/20/2006 10:25	CDT	Water
QSW11_000 \\Custody_ID: 200706000030	6/1/2007 11:10	CDT	Water
NSW11_000 \\Custody_ID: 200706000029	6/4/2007 12:00	CDT	Water
NSW11_000 \\Custody_ID: 200609000008	9/27/2006 14:15	CDT	Water
NSW11_000 \\Custody_ID: 200607000010	7/28/2006 12:25	CDT	Water
NSW11_000 \\Custody_ID: 200607000020	7/27/2006 13:10	CDT	Water
NSW11_000 \\Custody_ID: 200606000007	6/9/2006 10:17	CDT	Water
NSW11_000 \\Custody_ID: 200609000015	9/25/2006 13:18	CDT	Water
NSW11_000 \\Custody_ID: 200609000013	9/25/2006 11:00	CDT	Water
NSW11_000 \\Custody_ID: 200606000012	6/12/2006 10:36	CDT	Water
NSW11_000 \\Custody_ID: 200608000008	8/2/2006 9:03	CDT	Water
NSW11_000 \\Custody_ID: 200607000008	7/28/2006 13:59	CDT	Water
NSW11_000 \\Custody_ID: 200607000010	7/28/2006 12:48	CDT	Water
NSW11_000 \\Custody_ID: 200607000013	7/27/2006 10:20	CDT	Water
NSW11_000 \\Custody_ID: 200607000025	7/31/2006 15:19	CDT	Water
NSW11_000 \\Custody_ID: 200609000015	9/25/2006 14:30	CDT	Water
NSW11_000 \\Custody_ID: 200706000008	6/5/2007 13:20	CDT	Water
NSW11_000 \\Custody_ID: 200807000013	7/8/2008 14:30	CDT	Water
NSW11_000 \\Custody_ID: 200807000009	7/9/2008 12:45	CDT	Water
NSW11_000 \\Custody_ID: 200807000028	7/13/2008 11:30	CDT	Water
NSW11_000 \\Custody_ID: 200607000016	7/27/2006 11:10	CDT	Water
NSW11_000 \\Custody_ID: 200705000008	5/30/2007 14:05	CDT	Water
NSW11_000 \\Custody_ID: 200606000016	6/9/2006 8:25	CDT	Water
NSW11_000 \\Custody_ID: 200705000011	5/31/2007 14:35	CDT	Water
NSW11_000 \\Custody_ID: 200607000016	7/27/2006 8:56	CDT	Water
NSW11_000 \\Custody_ID: 200606000030	6/6/2006 11:42	CDT	Water
NSW11_000 \\Custody_ID: 200607000024	7/29/2006 10:36	CDT	Water
NSW11_000 \\Custody_ID: 200607000006	7/28/2006 11:00	CDT	Water
NSW11_000 \\Custody_ID: 200705000008	5/31/2007 10:45	CDT	Water
NSW11_000 \\Custody_ID: 200705000007	5/31/2007 11:10	CDT	Water
NSW11_000 \\Custody_ID: 200606000025	6/6/2006 9:45	CDT	Water
NSW11_000 \\Custody_ID: 200807000019	7/10/2008 10:20	CDT	Water
NSW11_000 \\Custody_ID: 200807000009	7/14/2008 12:05	CDT	Water
NSW11_000 \\Custody_ID: 200706000030	6/1/2007 11:10	CDT	Water
NSW11_000 \\Custody_ID: 200607000014	7/27/2006 9:42	CDT	Water
NSW11_000 \\Custody_ID: 200807000010	7/16/2008 13:50	CDT	Water
NSW11_000 \\Custody_ID: 200606000017	6/8/2006 11:51	CDT	Water
NSW11_000 \\Custody_ID: 200807000027	7/15/2008 11:30	CDT	Water

Activity Type	Activity Category-Rep Num	Activity Depth
Sample	Field Replicate/Duplicate-1	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Field Replicate/Duplicate-1	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
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Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000

Activity Depth Unit	Sample Collection ID	Field Gear ID	Characteristic Name
	GLKNLKWQ	WSOTH	Chloride
	GLKNLKWQ	WSOTH	Chloride
	GLKNLKWQ	WSOTH	Chloride
	GLKNLKWQ	WSOTH	Chloride
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	GLKNLKWQ	WSOTH	Chloride
	GLKNLKWQ	WSOTH	Chloride
	GLKNLKWQ	WSOTH	Chloride
	GLKNLKWQ	WSOTH	Chloride
	GLKNLKWQ	WSOTH	Chloride

Characteristic Description			Sample Fraction	Value Type	Statistic Type
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	
Chloride~~Total~~~~~~~USEPA	~325.1	~~mg/l	Total	Actual	

Result Value as Text	Result Value Status	Result Value as Number	Units
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
1	Final	1.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
1.1	Final	1.1000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l
*Present <QL	Final	0.0000000	mg/l

Activity Comment
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
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Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler

Result Comment
Reported value of 0.60.
Reported value of 0.70.
Reported value of 0.90.

Reported value of 0.40.
Reported value of 0.60.
Reported value of 0.50.
Reported value of 0.70.
Reported value of 0.50.
Reported value of 0.6.
Reported value of 0.5.
Reported value of 0.4.
Reported value of 0.60.
Reported value of 0.50.
Reported value of 0.60.
Reported value of 0.7.
Reported value of 0.6.
Reported value of 0.70.
Reported value of 0.90.
Reported value of 0.60.
Reported value of 0.40.
Reported value of 0.70.
Reported value of 0.40.
Reported value of 0.5.
Reported value of 1.0.
Reported value of 0.8.
Reported value of 0.6.
Reported value of 0.4.
Reported value of 0.70.
Reported value of 0.8.
Reported value of 0.60.
Reported value of 0.7.
Reported value of 0.60.
Reported value of 0.50.
Reported value of 0.50.
Reported value of 0.50.
Reported value of 0.7.
Reported value of 0.7.
Reported value of 0.50.
Reported value of 0.8.

Reported value of 0.6.
Reported value of 0.60.
Reported value of 0.7.
Reported value of 0.8.
Reported value of 0.4.

Result Measure Qualifier	Weight Basis	Temperature Basis	Duration Basis	Analytical Proc ID	
				USEPA	~325.1
				USEPA	~325.1
				USEPA	~325.1

All Result Detections/Thresholds	Analysis Date
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.02~mg/l;Lower Quantitation Limit~2~	
~0.02~mg/l;Lower Quantitation Limit~2~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.02~mg/l;Lower Quantitation Limit~2~	
~0.02~mg/l;Lower Quantitation Limit~1~	
~0.02~mg/l;Lower Quantitation Limit~1~	
~0.02~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.02~mg/l;Lower Quantitation Limit~2~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.02~mg/l;Lower Quantitation Limit~2~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.02~mg/l;Lower Quantitation Limit~2~	
~0.02~mg/l;Lower Quantitation Limit~2~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.02~mg/l;Lower Quantitation Limit~1~	
~0.02~mg/l;Lower Quantitation Limit~1~	
~0.02~mg/l;Lower Quantitation Limit~2~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.02~mg/l;Lower Quantitation Limit~1~	
~0.01~mg/l;Lower Quantitation Limit~1~	
~0.02~mg/l;Lower Quantitation Limit~1~	

Analysis Date Zone	Conf Level	Confidence Interval	Result Depth Height	Result Depth Height Unit
	0	0	0	0
	0	0	0	0
	0	0	0	0

Result Depth Altitude Ref Point	Result Sampling Point
0	
0	
0	

National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0756-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0682-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003

9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.4995075	-92.8120076	NAD83	2
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4900672	-92.8812924	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.5275273	-92.9286528	NAD83	4
9030003	48.5247968	-92.7715463	NAD83	4
9030003	48.5188159	-92.7073563	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	1
9030003	48.4159722	-92.5325060	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	1
9030003	48.3985667	-92.6432829	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	4
9030003	48.4159722	-92.5325060	NAD83	3
9030003	48.5409147	-93.0038693	NAD83	1
9030003	48.3979446	-92.5252563	NAD83	3
9030003	48.3985667	-92.6432829	NAD83	4
9030003	48.4995075	-92.8120076	NAD83	4
9030003	48.3985667	-92.6432829	NAD83	3
9030003	48.3955079	-92.6566048	NAD83	1
9030003	48.3955079	-92.6566048	NAD83	4
9030003	48.3955079	-92.6566048	NAD83	3
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	4
9030003	48.4768344	-92.8452101	NAD83	3
9030003	48.5168474	-92.8065909	NAD83	2
9030003	48.5168474	-92.8065909	NAD83	1
9030003	48.4840402	-92.8479750	NAD83	4
9030003	48.5376183	-92.9838327	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	1
9030003	48.4677489	-92.8115759	NAD83	4
9030003	48.4840402	-92.8479750	NAD83	3
9030003	48.4900672	-92.8812924	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.5082307	-92.7595390	NAD83	4
9030003	48.5082307	-92.7595390	NAD83	1
9030003	48.5168474	-92.8065909	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	4
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4677489	-92.8115759	NAD83	3
9030003	48.4768344	-92.8452101	NAD83	4
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.3981540	-92.6432580	NAD83	0
9030003	48.3950980	-92.5265950	NAD83	0
9030003	48.4969490	-92.8881000	NAD83	0

NSW11_000 \\Custody_ID: 200807000009	7/9/2008 10:10	CDT	Water
QSW11_000 \\Custody_ID: 200807000027	7/15/2008 11:30	CDT	Water
NSW11_000 \\Custody_ID: 200608000007	8/2/2006 12:50	CDT	Water
NSW11_000 \\Custody_ID: 200607000007	7/26/2006 11:39	CDT	Water
NSW11_000 \\Custody_ID: 200609000009	9/27/2006 11:33	CDT	Water
NSW11_000 \\Custody_ID: 200609000016	9/25/2006 12:10	CDT	Water
NSW11_000 \\Custody_ID: 200609000006	9/27/2006 15:30	CDT	Water
NSW11_000 \\Custody_ID: 200609000005	9/27/2006 11:25	CDT	Water
NSW11_000 \\Custody_ID: 200606000022	6/5/2006 13:20	CDT	Water
NSW11_000 \\Custody_ID: 200609000017	9/20/2006 15:56	CDT	Water
NSW11_000 \\Custody_ID: 200606000018	6/6/2006 13:43	CDT	Water
NSW11_000 \\Custody_ID: 200606000014	6/7/2006 10:55	CDT	Water
NSW11_000 \\Custody_ID: 200609000029	9/20/2006 12:50	CDT	Water
NSW11_000 \\Custody_ID: 200608000017	8/1/2006 10:34	CDT	Water
NSW11_000 \\Custody_ID: 200706000018	6/6/2007 11:25	CDT	Water
NSW11_000 \\Custody_ID: 200607000029	7/29/2006 12:35	CDT	Water
NSW11_000 \\Custody_ID: 200609000014	9/24/2006 11:00	CDT	Water
NSW11_000 \\Custody_ID: 200609000025	9/26/2006 11:50	CDT	Water
NSW11_000 \\Custody_ID: 200608000014	8/1/2006 11:40	CDT	Water
NSW11_000 \\Custody_ID: 200606000005	6/7/2006 13:10	CDT	Water
NSW11_000 \\Custody_ID: 200609000005	9/24/2006 12:49	CDT	Water
NSW11_000 \\Custody_ID: 200608000004	8/1/2006 14:45	CDT	Water
NSW11_000 \\Custody_ID: 200606000006	6/12/2006 10:30	CDT	Water
NSW11_000 \\Custody_ID: 200609000007	9/19/2006 11:22	CDT	Water
QSW11_000 \\Custody_ID: 200608000008	8/2/2006 9:03	CDT	Water
NSW11_000 \\Custody_ID: 200607000011	7/28/2006 11:27	CDT	Water
QSW11_000 \\Custody_ID: 200606000012	6/12/2006 10:36	CDT	Water
NSW11_000 \\Custody_ID: 200609000007	9/18/2006 10:14	CDT	Water
QSW11_000 \\Custody_ID: 200607000013	7/27/2006 10:20	CDT	Water
NSW11_000 \\Custody_ID: 200606000007	6/1/2006 13:05	CDT	Water
NSW11_000 \\Custody_ID: 200609000007	9/21/2006 9:14	CDT	Water
NSW11_000 \\Custody_ID: 200607000008	7/26/2006 13:47	CDT	Water
NSW11_000 \\Custody_ID: 200606000007	6/1/2006 12:54	CDT	Water
NSW11_000 \\Custody_ID: 200606000011	6/12/2006 12:05	CDT	Water
NSW11_000 \\Custody_ID: 200606000006	6/1/2006 14:00	CDT	Water
QSW11_000 \\Custody_ID: 200609000021	9/23/2006 11:39	CDT	Water
NSW11_000 \\Custody_ID: 200606000020	6/2/2006 10:51	CDT	Water
NSW11_000 \\Custody_ID: 200609000012	9/27/2006 10:20	CDT	Water
NSW11_000 \\Custody_ID: 200609000007	9/21/2006 10:46	CDT	Water
NSW11_000 \\Custody_ID: 200607000006	7/27/2006 8:15	CDT	Water
QSW11_000 \\Custody_ID: 200609000009	9/27/2006 11:33	CDT	Water
NSW11_000 \\Custody_ID: 200608000006	8/2/2006 11:00	CDT	Water
NSW11_000 \\Custody_ID: 200609000008	9/18/2006 12:00	CDT	Water
NSW11_000 \\Custody_ID: 200606000007	6/12/2006 14:48	CDT	Water
69-0756-00-101.9607251455.I20S	7/25/1996 14:55	CDT	Water
69-0682-00-101.9607261358.I20S	7/26/1996 13:58	CDT	Water
69-0870-00-101.9607260919.I20S	7/26/1996 9:19	CDT	Water

Sample	Integrated Vertical Profile	0.000
Sample	Field Replicate/Duplicate-1	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
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Sample	Integrated Vertical Profile	0.000
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Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Field Replicate/Duplicate-1	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Field Replicate/Duplicate-1	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Field Replicate/Duplicate-1	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Field Replicate/Duplicate-1	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Field Replicate/Duplicate-1	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample	Integrated Vertical Profile	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000

GLKNLKWQ	WSOTH	Chloride
GLKNLKWQ	WSOTH	Chloride
GLKNLKWQ	WSOTH	Chloride
GLKNLKWQ	WSOTH	Chloride
GLKNLKWQ	WSOTH	Chloride
GLKNLKWQ	WSOTH	Chloride
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GLKNLKWQ	WSOTH	Chloride
GLKNLKWQ	WSOTH	Chloride
GLKNLKWQ	WSOTH	Chloride
GLKNLKWQ	WSOTH	Chloride
GLKNLKWQ	WSOTH	Chloride
MNPCA~LKSURF2M	Vinyl Tube	Chloride
MNPCA~LKSURF2M	Vinyl Tube	Chloride
MNPCA~LKSURF2M	Vinyl Tube	Chloride

Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
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Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA	~325.1	~~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l			Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l			Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l			Total	Actual

*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
1	Final	1.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
1.1	Final	1.1000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
*Present <QL	Final	0.0000000 mg/l
0.29	Final	0.2900000 mg/l
0.26	Final	0.2600000 mg/l
0.23	Final	0.2300000 mg/l

Water collected with 2-meter integrated sampler
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories
Water collected with 2-meter integrated sampler
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories
Water collected with 2-meter integrated sampler
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler
Water collected with 2-meter integrated sampler

Reported value of 0.6.
Reported value of 0.4.
Reported value of 0.60.
Reported value of 0.60.
Reported value of 0.7.
Reported value of 0.6.
Reported value of 0.5.
Reported value of 0.5.
Reported value of 0.40.
Reported value of 0.40.
Reported value of 0.60.
Reported value of 0.70.
Reported value of 0.40.
Reported value of 0.40.
Reported value of 0.9.
Reported value of 0.50.
Reported value of 0.60.
Reported value of 0.3.
Reported value of 0.60.

Reported value of 0.90.

Reported value of 0.70.
Reported value of 0.80.
Reported value of 0.90.
Reported value of 0.60.
Reported value of 0.70.
Reported value of 0.60.
Reported value of 0.70.
Reported value of 0.90.
Reported value of 0.80.
Reported value of 0.60.
Reported value of 0.70.
Reported value of 0.60.
Reported value of 0.70.
Reported value of 0.50.
Reported value of 0.60.
Reported value of 0.5.
Reported value of 0.60.
Reported value of 0.90.
Reported value of 0.6.
Reported value of 0.90.
Reported value of 0.90.
Reported value of 0.60.

USEPA ~325.1
USEPA ~325.1
USEPA ~325.1

~0.02~mg/l;Lower Quantitation Limit~1~
~0.02~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.02~mg/l;Lower Quantitation Limit~2~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1~
~0.01~mg/l;Lower Quantitation Limit~1

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Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0684-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003

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69-0872-00-101.9607241254.I20S	7/24/1996 12:54	CDT	Water
69-0832-00-101.9108011615.010S	8/1/1991 16:15	CDT	Water
69-0832-00-101.9108010001.070S	8/1/1991 0:01	CDT	Water
69-0936-00-101.9108010001.060S	8/1/1991 0:01	CDT	Water
69-0936-00-101.9607241738.I20S	7/24/1996 17:38	CDT	Water
69-0936-00-101.9108011530.010S	8/1/1991 15:30	CDT	Water
69-0684-00-101.8105061030.010S	5/6/1981 10:30	CDT	Water
69-0833-00-101.9109201000.010S	9/20/1991 10:00	CDT	Water
69-0869-00-101.0606011049.I20S	6/1/2006 10:49	CDT	Water
69-0833-00-101.0606121448.I20S	6/12/2006 14:48	CDT	Water
69-0833-00-101.0607281359.I20S	7/28/2006 13:59	CDT	Water
69-0833-00-101.0609271530.I20S	9/27/2006 15:30	CDT	Water
69-0833-00-101.0705311045.I20S	5/31/2007 10:45	CDT	Water
69-0833-00-101.0807091010.I20S	7/9/2008 10:10	CDT	Water
69-0869-00-101.0608020903.I20S	8/2/2006 9:03	CDT	Water
69-0869-00-101.0608020903.I20SR1	8/2/2006 9:03	CDT	Water
69-0869-00-101.0609181200.I20S	9/18/2006 12:00	CDT	Water
69-0682-00-102.9108270001.060S	8/27/1991 0:01	CDT	Water
69-0682-00-102.9108271045.010S	8/27/1991 10:45	CDT	Water
69-0682-00-102.0807131130.I20S	7/13/2008 11:30	CDT	Water
69-0682-00-102.0606061142.I20S	6/6/2006 11:42	CDT	Water
69-0682-00-102.0607291235.I20S	7/29/2006 12:35	CDT	Water
69-0682-00-102.0609201250.I20S	9/20/2006 12:50	CDT	Water
69-0682-00-102.0706011110.I20S	6/1/2007 11:10	CDT	Water
69-0682-00-102.0706011110.I20SR1	6/1/2007 11:10	CDT	Water
69-0870-00-101.9108271215.010S	8/27/1991 12:15	CDT	Water
69-0845-00-101.9108010001.060S	8/1/1991 0:01	CDT	Water
69-0831-00-101.9109201045.010S	9/20/1991 10:45	CDT	Water
69-0843-00-101.9109201150.010S	9/20/1991 11:50	CDT	Water
69-0870-00-101.0807141205.I20S	7/14/2008 12:05	CDT	Water
69-0870-00-101.9708061431.I20S	8/6/1997 14:31	CDT	Water
69-0870-00-101.9108270001.050S	8/27/1991 0:01	CDT	Water
69-0845-00-101.9108011730.010S	8/1/1991 17:30	CDT	Water
69-0838-00-101.0606121036.I20S	6/12/2006 10:36	CDT	Water
69-0838-00-101.0606121036.I20SR1	6/12/2006 10:36	CDT	Water
69-0838-00-101.0607281127.I20S	7/28/2006 11:27	CDT	Water
69-0838-00-101.0609271020.I20S	9/27/2006 10:20	CDT	Water
69-0843-00-101.0606011400.I20S	6/1/2006 14:00	CDT	Water
69-0843-00-101.0608021250.I20S	8/2/2006 12:50	CDT	Water
69-0843-00-101.0609211046.I20S	9/21/2006 10:46	CDT	Water
69-0843-00-101.0705301405.I20S	5/30/2007 14:05	CDT	Water
69-0843-00-101.0807161350.I20S	7/16/2008 13:50	CDT	Water
69-0870-00-101.0606090730.I20S	6/9/2006 7:30	CDT	Water
69-0870-00-101.0607270815.I20S	7/27/2006 8:15	CDT	Water
69-0870-00-101.0609191122.I20S	9/19/2006 11:22	CDT	Water
69-0870-00-101.0706051320.I20S	6/5/2007 13:20	CDT	Water
69-0872-00-101.0609251210.I20S	9/25/2006 12:10	CDT	Water

Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	7.000
Sample-Routine	Sample-Routine	6.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
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Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	6.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	6.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	5.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
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Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000

	MNPCA~LKSURF2M	Vinyl Tube	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride

Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
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Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
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Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual

0.28	Final	0.2800000 mg/l
0.19	Final	0.1900000 mg/l
0.24	Final	0.2400000 mg/l
0.45	Final	0.4500000 mg/l
0.35	Final	0.3500000 mg/l
0.39	Final	0.3900000 mg/l
Not Detected	Final	0.0000000 mg/l
0.23	Final	0.2300000 mg/l
1	Final	1.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.26	Final	0.2600000 mg/l
0.28	Final	0.2800000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.22	Final	0.2200000 mg/l
0.87	Final	0.8700000 mg/l
0.25	Final	0.2500000 mg/l
0.18	Final	0.1800000 mg/l
1.1	Final	1.1000000 mg/l
0.24	Final	0.2400000 mg/l
0.23	Final	0.2300000 mg/l
0.88	Final	0.8800000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
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Present Below Quantification Limit	Final	0.0000000 mg/l

Reported value of 0.60.
Reported value of 0.60.
Reported value of 0.5.
Reported value of 0.7.
Reported value of 0.6.
Reported value of 0.90.
Reported value of 0.90.
Reported value of 0.90.

Reported value of 0.4.
Reported value of 0.50.
Reported value of 0.50.
Reported value of 0.40.
Reported value of 0.6.
Reported value of 0.6.

Reported value of 0.70.
Reported value of 0.70.
Reported value of 0.60.
Reported value of 0.5.
Reported value of 0.70.
Reported value of 0.60.
Reported value of 0.60.
Reported value of 0.8.
Reported value of 0.7.
Reported value of 0.90.
Reported value of 0.90.
Reported value of 0.80.
Reported value of 1.0.
Reported value of 0.6.

MNPCA~LEG_P00940
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	1/1/1901 0:01
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	1/1/1901 0:01
	1/1/1901 0:01
Method Detection Level~0.5~mg/l	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01
Lower Reporting Limit~2~mg/l	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01
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Lower Reporting Limit~1~mg/l	1/1/1901 0:01
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Lower Reporting Limit~2~mg/l	1/1/1901 0:01
	1/1/1901 0:01
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Lower Reporting Limit~1~mg/l	1/1/1901 0:01
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Lower Reporting Limit~1~mg/l	1/1/1901 0:01
Lower Reporting Limit~2~mg/l	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01
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Lower Reporting Limit~2~mg/l	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01

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Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0617-00-100	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0617-00-100	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0684-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0684-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0684-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0684-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0684-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-103	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-103	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0837-00-201	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0937-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0937-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0937-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0756-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0756-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0756-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0756-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0757-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0757-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0757-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0871-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0871-00-101	MINNESOTA	ST LOUIS	9030003

9030003	48.5268840	-92.9270150	NAD83	0
9030003	48.5268840	-92.9270150	NAD83	0
9030003	48.5268840	-92.9270150	NAD83	0
9030003	48.5268840	-92.9270150	NAD83	0
9030003	48.5268840	-92.9270150	NAD83	0
9030003	48.3649000	-92.4855000	NAD83	0
9030003	48.3649000	-92.4855000	NAD83	0
9030003	48.4989880	-92.8131200	NAD83	0
9030003	48.4989880	-92.8131200	NAD83	0
9030003	48.4989880	-92.8131200	NAD83	0
9030003	48.4989880	-92.8131200	NAD83	0
9030003	48.4989880	-92.8131200	NAD83	0
9030003	48.4989880	-92.8131200	NAD83	0
9030003	48.3378270	-92.4903620	NAD83	0
9030003	48.3378270	-92.4903620	NAD83	0
9030003	48.3378270	-92.4903620	NAD83	0
9030003	48.3378270	-92.4903620	NAD83	0
9030003	48.3378270	-92.4903620	NAD83	0
9030003	48.5728660	-92.8397990	NAD83	0
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9030003	48.5080220	-92.7604970	NAD83	0
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9030003	48.5080220	-92.7604970	NAD83	0
9030003	48.5080220	-92.7604970	NAD83	0
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9030003	48.5080220	-92.7604970	NAD83	0
9030003	48.5373230	-92.9815650	NAD83	0
9030003	48.5373230	-92.9815650	NAD83	0
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9030003	48.5406670	-93.0056300	NAD83	0
9030003	48.5406670	-93.0056300	NAD83	0
9030003	48.5406670	-93.0056300	NAD83	0
9030003	48.5406670	-93.0056300	NAD83	0
9030003	48.5406670	-93.0056300	NAD83	0
9030003	48.5406670	-93.0056300	NAD83	0
9030003	48.3981540	-92.6432580	NAD83	0
9030003	48.3981540	-92.6432580	NAD83	0
9030003	48.3981540	-92.6432580	NAD83	0
9030003	48.3981540	-92.6432580	NAD83	0
9030003	48.3941020	-92.6582020	NAD83	0
9030003	48.3941020	-92.6582020	NAD83	0
9030003	48.3941020	-92.6582020	NAD83	0
9030003	48.5324520	-92.9505450	NAD83	0
9030003	48.5324520	-92.9505450	NAD83	0

69-0872-00-101.0607270856.I20S	7/27/2006 8:56	CDT	Water
69-0872-00-101.0606090825.I20S	6/9/2006 8:25	CDT	Water
69-0872-00-101.9108271130.010S	8/27/1991 11:30	CDT	Water
69-0872-00-101.9708061506.I20S	8/6/1997 15:06	CDT	Water
69-0872-00-101.9108270001.050S	8/27/1991 0:01	CDT	Water
69-0617-00-100.9108011815.010S	8/1/1991 18:15	CDT	Water
69-0617-00-100.9108010001.060S	8/1/1991 0:01	CDT	Water
69-0832-00-101.0807151130.I20SR1	7/15/2008 11:30	CDT	Water
69-0832-00-101.0807151130.I20S	7/15/2008 11:30	CDT	Water
69-0832-00-101.0706041200.I20S	6/4/2007 12:00	CDT	Water
69-0832-00-101.0609261150.I20S	9/26/2006 11:50	CDT	Water
69-0832-00-101.0607311519.I20S	7/31/2006 15:19	CDT	Water
69-0832-00-101.0606051320.I20S	6/5/2006 13:20	CDT	Water
69-0684-00-101.0609201025.I20S	9/20/2006 10:25	CDT	Water
69-0684-00-101.0607291036.I20S	7/29/2006 10:36	CDT	Water
69-0684-00-101.0606060945.I20S	6/6/2006 9:45	CDT	Water
69-0684-00-101.9108010001.060S	8/1/1991 0:01	CDT	Water
69-0684-00-101.9108011845.010S	8/1/1991 18:45	CDT	Water
69-0694-00-103.9108010001.010S	8/1/1991 0:01	CDT	Water
69-0694-00-103.9108010001.060S	8/1/1991 0:01	CDT	Water
69-0837-00-201.0609231139.I20SR1	9/23/2006 11:39	CDT	Water
69-0837-00-201.0609231139.I20S	9/23/2006 11:39	CDT	Water
69-0837-00-201.0609181014.I20S	9/18/2006 10:14	CDT	Water
69-0837-00-201.0607271310.I20S	7/27/2006 13:10	CDT	Water
69-0837-00-201.0607261347.I20S	7/26/2006 13:47	CDT	Water
69-0837-00-201.0606091017.I20SR1	6/9/2006 10:17	CDT	Water
69-0837-00-201.0606091017.I20S	6/9/2006 10:17	CDT	Water
69-0837-00-201.0606021051.I20S	6/2/2006 10:51	CDT	Water
69-0937-00-101.0609251100.I20S	9/25/2006 11:00	CDT	Water
69-0937-00-101.0607271020.I20SR1	7/27/2006 10:20	CDT	Water
69-0937-00-101.0607271020.I20S	7/27/2006 10:20	CDT	Water
69-0937-00-101.0606081110.I20S	6/8/2006 11:10	CDT	Water
69-0936-00-101.0807101020.I20S	7/10/2008 10:20	CDT	Water
69-0936-00-101.0706061125.I20S	6/6/2007 11:25	CDT	Water
69-0936-00-101.0609251318.I20S	9/25/2006 13:18	CDT	Water
69-0936-00-101.0607271110.I20S	7/27/2006 11:10	CDT	Water
69-0936-00-101.0606081151.I20S	6/8/2006 11:51	CDT	Water
69-0936-00-101.9708061601.I20S	8/6/1997 16:01	CDT	Water
69-0756-00-101.0609241100.I20S	9/24/2006 11:00	CDT	Water
69-0756-00-101.0608011140.I20S	8/1/2006 11:40	CDT	Water
69-0756-00-101.0606071055.I20S	6/7/2006 10:55	CDT	Water
69-0756-00-101.9109201230.010S	9/20/1991 12:30	CDT	Water
69-0757-00-101.0609241249.I20S	9/24/2006 12:49	CDT	Water
69-0757-00-101.0608011445.I20S	8/1/2006 14:45	CDT	Water
69-0757-00-101.0606071310.I20S	6/7/2006 13:10	CDT	Water
69-0871-00-101.0609251430.I20S	9/25/2006 14:30	CDT	Water
69-0871-00-101.0607270942.I20S	7/27/2006 9:42	CDT	Water

Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	5.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	6.000
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	6.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	6.000
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000

	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
m	MNPCA~LKDEPTH	Kemmerer Bottle	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride

Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
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Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
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Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual

Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.27	Final	0.2700000 mg/l
0.3	Final	0.3000000 mg/l
0.29	Final	0.2900000 mg/l
1.62	Final	1.6200000 mg/l
1.61	Final	1.6100000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.28	Final	0.2800000 mg/l
0.27	Final	0.2700000 mg/l
0.77	Final	0.7700000 mg/l
0.78	Final	0.7800000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
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Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.41	Final	0.4100000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.23	Final	0.2300000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
1.1	Final	1.1000000 mg/l
1	Final	1.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l

Reported value of 0.60.
Reported value of 0.60.

Reported value of 0.4.
Reported value of 0.4.
Reported value of 0.5.
Reported value of 0.3.
Reported value of 0.40.
Reported value of 0.40.
Reported value of 0.50.
Reported value of 0.50.
Reported value of 0.50.

Reported value of 0.50.
Reported value of 0.40.
Reported value of 0.60.
Reported value of 0.50.
Reported value of 0.60.
Reported value of 0.60.
Reported value of 0.60.
Reported value of 0.60.
Reported value of 0.6.
Reported value of 0.70.
Reported value of 0.70.
Reported value of 0.70.
Reported value of 0.8.
Reported value of 0.9.
Reported value of 0.7.
Reported value of 0.70.
Reported value of 0.8.

Reported value of 0.60.
Reported value of 0.60.
Reported value of 0.70.

Reported value of 0.90.

Reported value of 0.5.
Reported value of 0.60.

USEPA~325.1
USEPA~325.1
MNPCA~LEG_P00940
MNPCA~LEG_P00940
MNPCA~LEG_P00940
MNPCA~LEG_P00940
MNPCA~LEG_P00940
USEPA~325.1
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USEPA~325.1
MNPCA~LEG_P00940
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Lower Reporting Limit~1~mg/l	1/1/1901 0:01
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	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01
Lower Reporting Limit~2~mg/l	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01
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Lower Reporting Limit~2~mg/l	1/1/1901 0:01
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Lower Reporting Limit~1~mg/l	1/1/1901 0:01
Lower Reporting Limit~1~mg/l	1/1/1901 0:01

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Minnesota Pollution Control Agency	69-0871-00-101	MINNESOTA	ST LOUIS	9030003
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69-0868-00-101.0609191300.I20S	9/19/2006 13:00	CDT	Water
69-0868-00-101.0607261139.I20S	7/26/2006 11:39	CDT	Water
69-0868-00-101.0606011254.I20S	6/1/2006 12:54	CDT	Water
69-0835-00-101.0807091245.I20S	7/9/2008 12:45	CDT	Water
69-0835-00-101.0705311110.I20S	5/31/2007 11:10	CDT	Water
69-0835-00-101.0609271125.I20S	9/27/2006 11:25	CDT	Water
69-0835-00-101.0607281100.I20S	7/28/2006 11:00	CDT	Water
69-0835-00-101.0606121030.I20S	6/12/2006 10:30	CDT	Water
69-0834-00-101.0609271415.I20S	9/27/2006 14:15	CDT	Water
69-0834-00-101.0607281248.I20S	7/28/2006 12:48	CDT	Water
69-0834-00-101.0606131235.I20S	6/13/2006 12:35	CDT	Water
69-0830-00-101.0609210914.I20S	9/21/2006 9:14	CDT	Water
69-0830-00-101.0608021100.I20S	8/2/2006 11:00	CDT	Water
69-0830-00-101.0606011305.I20S	6/1/2006 13:05	CDT	Water
69-0682-00-101.9708061116.I20S	8/6/1997 11:16	CDT	Water
69-0839-00-101.0807081430.I20S	7/8/2008 14:30	CDT	Water
69-0839-00-101.0705311435.I20S	5/31/2007 14:35	CDT	Water
69-0839-00-101.0609271133.I20SR1	9/27/2006 11:33	CDT	Water
69-0839-00-101.0609271133.I20S	9/27/2006 11:33	CDT	Water
69-0839-00-101.0607281225.I20S	7/28/2006 12:25	CDT	Water
69-0839-00-101.0606121205.I20S	6/12/2006 12:05	CDT	Water
69-0685-00-101.0609201556.I20S	9/20/2006 15:56	CDT	Water
69-0685-00-101.0608011034.I20S	8/1/2006 10:34	CDT	Water
69-0685-00-101.0606061343.I20S	6/6/2006 13:43	CDT	Water
69-0685-00-101.9109200900.010S	9/20/1991 9:00	CDT	Water
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69-0845-00-107.7410240000.000S	10/24/1974 0:01	UTC	Water
69-0845-00-107.7212200000.000S	12/20/1972 0:01	UTC	Water
69-0845-00-107.7408190000.000S	8/19/1974 0:01	UTC	Water
69-0845-00-107.7401080000.000S	1/8/1974 0:01	UTC	Water
69-0845-00-107.7409180000.000S	9/18/1974 0:01	UTC	Water
69-0845-00-107.7407220000.000S	7/22/1974 0:01	UTC	Water
69-0845-00-107.7211100000.000S	11/10/1972 0:01	UTC	Water
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m	MNPCA~G	Water Bottle	Chloride
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Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
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Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual

Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
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Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.27	Final	0.2700000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.29	Final	0.2900000 mg/l
2.5	Final	2.5000000 mg/l
1.6	Final	1.6000000 mg/l
2	Final	2.0000000 mg/l
4.2	Final	4.2000000 mg/l
1.5	Final	1.5000000 mg/l
6.6	Final	6.6000000 mg/l
5.5	Final	5.5000000 mg/l
2	Final	2.0000000 mg/l
3.8	Final	3.8000000 mg/l
1.9	Final	1.9000000 mg/l
1.7	Final	1.7000000 mg/l
2.5	Final	2.5000000 mg/l
3.4	Final	3.4000000 mg/l
4.1	Final	4.1000000 mg/l
0.7	Final	0.7000000 mg/l
1.8	Final	1.8000000 mg/l
2	Final	2.0000000 mg/l
0.6	Final	0.6000000 mg/l
3.2	Final	3.2000000 mg/l
1	Final	1.0000000 mg/l
0.9	Final	0.9000000 mg/l

Reported value of 0.70.
Reported value of 0.60.
Reported value of 0.60.
Reported value of 0.70.
Reported value of 0.6.
Reported value of 0.7.
Reported value of 0.5.
Reported value of 0.50.
Reported value of 0.70.
Reported value of 0.4.
Reported value of 0.40.
Reported value of 0.50.
Reported value of 0.80.
Reported value of 0.90.
Reported value of 0.90.

Reported value of 0.8.
Reported value of 0.7.
Reported value of 0.6.
Reported value of 0.7.
Reported value of 0.60.
Reported value of 0.60.
Reported value of 0.40.
Reported value of 0.40.
Reported value of 0.60.

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MNPCA~LEG_P00940
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Lower Reporting Limit~1~mg/l	1/1/1901 0:01
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Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-101	MINNESOTA	ST LOUIS	9030003
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Minnesota Pollution Control Agency	69-0845-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-121	MINNESOTA	ST LOUIS	9030003
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69-0845-00-101.7408190000.000S	8/19/1974 0:01	UTC	Water
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69-0845-00-101.7407220000.000S	7/22/1974 0:01	UTC	Water
69-0843-00-101.7407220000.000S	7/22/1974 0:01	UTC	Water
69-0694-00-121.7407230000.000S	7/23/1974 0:01	UTC	Water
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69-0694-00-121.7408200000.000S	8/20/1974 0:01	UTC	Water
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69-0694-00-121.7406260000.000S	6/26/1974 0:01	UTC	Water
69-0694-00-121.7409190000.000S	9/19/1974 0:01	UTC	Water
69-0694-00-121.7410240000.000S	10/24/1974 0:01	UTC	Water
69-0694-00-121.7212190000.000S	12/19/1972 0:01	UTC	Water
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69-0845-00-105.7409180000.000S	9/18/1974 0:01	UTC	Water
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69-0845-00-102.7212200000.000S	12/20/1972 0:01	UTC	Water
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S000-106.6708011120.000S	8/1/1967 11:20	CDT	Water
S000-106.6805201600.000S	5/20/1968 16:00	CDT	Water
S000-106.6802140850.000S	2/14/1968 8:50	CST	Water
S000-106.6709251710.000S	9/25/1967 17:10	CDT	Water
S000-106.6705241400.000S	5/24/1967 14:00	CDT	Water
69-0845-00-120.7409180000.000S	9/18/1974 0:01	UTC	Water
69-0845-00-120.7407220000.000S	7/22/1974 0:01	UTC	Water
69-0845-00-120.7408190000.000S	8/19/1974 0:01	UTC	Water
69-0845-00-120.7410240000.000S	10/24/1974 0:01	UTC	Water
69-0694-00-110.0207120744.I20S1	7/12/2002 7:44	CDT	Water
69-0694-00-110.0709241343.I20S	9/24/2007 13:43	CDT	Water

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m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Sampler (Other)	Chloride
m	MNPCA~G	Water Sampler (Other)	Chloride
m	MNPCA~G	Water Sampler (Other)	Chloride
m	MNPCA~G	Water Sampler (Other)	Chloride
m	MNPCA~G	Water Sampler (Other)	Chloride
m	MNPCA~G	Water Sampler (Other)	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride

Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~APHA~4500-CL-(E)~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.2~16887-00-6~mg/l	Total	Actual

2	Final	2.0000000 mg/l
1.8	Final	1.8000000 mg/l
3.4	Final	3.4000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
2.1	Final	2.1000000 mg/l
1.7	Final	1.7000000 mg/l
2	Final	2.0000000 mg/l
1.8	Final	1.8000000 mg/l
2.8	Final	2.8000000 mg/l
2.9	Final	2.9000000 mg/l
2	Final	2.0000000 mg/l
3.8	Final	3.8000000 mg/l
1.9	Final	1.9000000 mg/l
7.6	Final	7.6000000 mg/l
1.3	Final	1.3000000 mg/l
2	Final	2.0000000 mg/l
2	Final	2.0000000 mg/l
2.9	Final	2.9000000 mg/l
2.2	Final	2.2000000 mg/l
Not Detected	Final	0.0000000 mg/l
0.8	Final	0.8000000 mg/l
2	Final	2.0000000 mg/l
1.3	Final	1.3000000 mg/l
2	Final	2.0000000 mg/l
6.1	Final	6.1000000 mg/l
2.4	Final	2.4000000 mg/l
0.6	Final	0.6000000 mg/l
3	Final	3.0000000 mg/l
6.8	Final	6.8000000 mg/l
1.6	Final	1.6000000 mg/l
2	Final	2.0000000 mg/l
1	Final	1.0000000 mg/l
2	Final	2.0000000 mg/l
6	Final	6.0000000 mg/l
1	Final	1.0000000 mg/l
4	Final	4.0000000 mg/l
1.3	Final	1.3000000 mg/l
1.5	Final	1.5000000 mg/l
2.2	Final	2.2000000 mg/l
2	Final	2.0000000 mg/l
4.1	Final	4.1000000 mg/l
6.4	Final	6.4000000 mg/l
1.4	Final	1.4000000 mg/l
1.7	Final	1.7000000 mg/l
1.6	Final	1.6000000 mg/l

Lab sample temperature = 8 deg C. which may be warmer than preservation protocol.
Lab sample temperature = 2.3 deg C.

MNPCA~LEG_P00940
MNPCA~LEG_P00940
MNPCA~LEG_P00940
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MNPCA~LEG_P00940
MNPCA~LEG_P00940
MNPCA~LEG_P00940
MNPCA~LEG_P00940
APHA~4500-CL-(E)
USEPA~325.2

	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
Method Detection Level~1~mg/l	1/1/1901 0:01
Method Detection Level~1~mg/l	1/1/1901 0:01
Method Detection Level~1~mg/l	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
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	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
Method Detection Level~1~mg/l	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
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	1/1/1901 0:01
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	1/1/1901 0:01
	1/1/1901 0:01
	10/15/2007 10:40

UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0

0
0
0

Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-110	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-122	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-122	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-122	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-122	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-122	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-122	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-122	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-122	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_21	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003

9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.6202990	-93.0698930	NAD83	0
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9030003	48.6202990	-93.0698930	NAD83	0
9030003	48.5404720	-92.8702320	NAD83	0
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9030003	48.4840402	-92.8479750	NAD83	0
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9030003	48.3979447	-92.5252564	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0

69-0694-00-110.0207120800.I20S2	7/12/2002 8:00	CDT	Water
69-0694-00-110.0709241343.250S	9/24/2007 13:43	CDT	Water
69-0694-00-110.0308120731.I20S	8/12/2003 7:31	CDT	Water
69-0694-00-110.0307010724.I20S	7/1/2003 7:24	CDT	Water
69-0694-00-110.0305280852.I20S	5/28/2003 8:52	CDT	Water
69-0694-00-110.0206200909.I20S	6/20/2002 9:09	CDT	Water
69-0694-00-110.0708291400.200S	8/29/2007 14:00	CDT	Water
69-0694-00-110.0708141128.150S	8/14/2007 11:28	CDT	Water
69-0694-00-110.0708141128.I20S	8/14/2007 11:28	CDT	Water
69-0694-00-110.0708291400.I20S	8/29/2007 14:00	CDT	Water
69-0694-00-122.7211090000.000S	11/9/1972 0:01	UTC	Water
69-0694-00-122.7408200000.000S	8/20/1974 0:01	UTC	Water
69-0694-00-122.7409190000.000S	9/19/1974 0:01	UTC	Water
69-0694-00-122.7406260000.000S	6/26/1974 0:01	UTC	Water
69-0694-00-122.7401100000.000S	1/10/1974 0:01	UTC	Water
69-0694-00-122.7407230000.000S	7/23/1974 0:01	UTC	Water
69-0694-00-122.7212190000.000S	12/19/1972 0:01	UTC	Water
69-0694-00-122.7410240000.000S	10/24/1974 0:01	UTC	Water
A50FED86AFFF4D90A429B1C4AD40AA97009	7/26/2006 13:47	CDT	Water
6C38901C8105406E9B0D0D6EF71E3160008	9/18/2006 10:14	CDT	Water
3748610BD82E40BF9D48D43043C9D397029	7/13/2011 13:13	CDT	Water
3DEC1CDB5FB3475FB8023653F978D057031	6/6/2006 11:42	CDT	Water
5ECDAA374B744E66B58F0A7836EF6E5A036	7/21/2009 10:15	CDT	Water
84429FFD5EF043A7B18695954619D2C4030	7/29/2006 12:35	CDT	Water
ADEB60395142437CA4C9F1B8B8BA9372035	7/24/2013 10:45	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1011	7/15/2015 12:46	CDT	Water
B1028F24E733495B873F7A9BC0DC89A1018	7/15/2015 12:46	CDT	Water
EE75F3E94A6F4CD9A98D062593E366F0031	9/20/2006 12:50	CDT	Water
FE0E0656222541D690262D61FE5F23EC029	7/28/2010 13:01	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F036	6/1/2007 11:10	CDT	Water
DD25436AC6B44228B34DC7497CB5D71F041	6/1/2007 11:10	CDT	Water
CBB780E2325F4D628C3780B48099695F039	7/21/2014 12:12	CDT	Water
67E1749129B4477AB91BCCDD5802B9D9035	7/13/2008 11:30	CDT	Water
0C275FB5D57A4E23822927B2244C9D5A045	7/17/2012 10:58	CDT	Water
1143F23E0F5C4FECB71407E8956E8A67012	7/20/2011 11:33	CDT	Water
37B80469029147258B2B05179696B6FA018	9/27/2006 11:33	CDT	Water
3BC0764D70B14454AEF2F9A18EB46F0C013	7/14/2008 12:05	CDT	Water
4D9EE9EF19E645F4B6DC71EFD5AF7FF2006	9/19/2006 11:22	CDT	Water
4E6C5D901DE54AEEA0DC4D14437E77A4023	7/23/2014 15:30	CDT	Water
56323B903C424BE99137B17CFA3DBFC0007	7/27/2006 8:15	CDT	Water
590F82F1F0874C2E8E6B52064042AC29011	7/23/2015 12:26	CDT	Water
8116682BD0714C9BBA5AA62A984DDAB2014	5/31/2007 14:35	CDT	Water
8CA6DEDAD51D460EB91549BD0922F55C021	7/30/2013 11:35	CDT	Water
8E3FA3635C724D61B4B70D6B30ED9B5C019	7/22/2010 12:30	CDT	Water
9C2AC1EF994D4CEAAFD03E0FECD3AA60017	7/8/2008 14:30	CDT	Water
B01A234C76464EC18BA681E6C03436C5011	6/12/2006 12:05	CDT	Water
CD06188BA1BE4EAA8F0E5D157B39962C009	7/19/2011 12:42	CDT	Water

Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	25.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	20.000
Sample-Routine	Sample-Routine	15.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000

	MNPCA~LKSURF2M	Vinyl Tube	Chloride
m	MNPCA~LKDEPTH	Water Bottle	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
m	MNPCA~LKDEPTH	Water Bottle	Chloride
m	MNPCA~LKDEPTH	Water Bottle	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
	MNPCA~LKSURF2M	Vinyl Tube	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
m	MNPCA~G	Water Bottle	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride

Chloride~~Total~~~~~~~APHA~4500-CL-(E)~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.2~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~APHA~4500-CL-(E)~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~APHA~4500-CL-(E)~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~APHA~4500-CL-(E)~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~APHA~4500-CL-(E)~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.2~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.2~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.2~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.2~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~MNPCA~LEG_P00940~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual

1.7	Final	1.7000000 mg/l
1.5	Final	1.5000000 mg/l
1.1	Final	1.1000000 mg/l
1.4	Final	1.4000000 mg/l
1.7	Final	1.7000000 mg/l
1.1	Final	1.1000000 mg/l
1.6	Final	1.6000000 mg/l
1.5	Final	1.5000000 mg/l
1.6	Final	1.6000000 mg/l
1.8	Final	1.8000000 mg/l
2	Final	2.0000000 mg/l
2	Final	2.0000000 mg/l
2.9	Final	2.9000000 mg/l
2.4	Final	2.4000000 mg/l
2.2	Final	2.2000000 mg/l
Not Detected	Final	0.0000000 mg/l
3	Final	3.0000000 mg/l
1.6	Final	1.6000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.5	Final	0.5000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.4	Final	0.4000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.5	Final	0.5000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.4	Final	0.4000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.4	Final	0.4000000 mg/l
1	Final	1.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
1.1	Final	1.1000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.6	Final	0.6000000 mg/l
0.4	Final	0.4000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
1.1	Final	1.1000000 mg/l

ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_07_20060726000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_07_20060918000
Organization ActivityID=VOYA_21_201107130026
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_21_20060606003
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_21_200907210026
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_21_20060729002
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201307240003 VISIT COMMENT:1 adult loon NW/1/4 of SE 1/4
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150029 VISIT COMMENT:Van Dorn line only 20m long, 1
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201507150029/1 VISIT COMMENT:Van Dorn line only 20m long
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_21_20060920002
Organization ActivityID=VOYA_21_201007280026
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_21_200706010030
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories Organi
ACTIVITY COMMENT: Organization ActivityID=VOYA_21_201407210028 VISIT COMMENT:2 loon spotted by wq site
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_21_200807130028
Organization ActivityID=VOYA_21_201207170029
Organization ActivityID=VOYA_12_201107200011
ACTIVITY COMMENT: Results shown below are duplicates taken from the same composited water jug and analyzed by th
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_05_200807140009
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_05_20060919000
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201407230013 VISIT COMMENT:2 loons, no babies. East shoreli
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_05_20060727000
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201507230009 VISIT COMMENT:1 loon by trailhead, didn't bring
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_12_200705310011
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201307300003 VISIT COMMENT:2 loons 80 meters due east fro
Organization ActivityID=VOYA_12_201007220010/1
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_12_200807080013
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_12_20060612001
Organization ActivityID=VOYA_05_201107190008

Lab sample temperature = 4 deg C.
Lab sample temperature = 2.3 deg C.
Lab sample temperature = 2 deg C.
Lab sample temperature = 2 deg C.
Lab sample temperature = 2 deg C.
Lab sample temperature = 3 deg C.

Reported value of 0.60.
Reported value of 0.60.

Reported value of 0.50.

Reported value of 0.50.
of lake. Q 1.0 note falling pH.
Reported Value: 0.23
Reported Value: 0.27
Reported value of 0.40.

Reported value of 0.6.
Reported value of 0.6.
Reported Value: 0.39 Reported Measure Qualifier: J
Reported value of 0.4.

Reported value of 0.6.

Reported value of 0.80.
Reported Value: 0.27 Reported Measure Qualifier: J
Reported value of 0.90.
ɜ Van Dorn for bottom TP sample; SpCond may be off
Reported value of 0.7.
n WQ point. Both adults 100% plumage. Orange juniper reset between depths 1.0 and 2.0. Stron

Reported value of 0.8.
Reported value of 0.60.

	APHA~4500-CL-(E)
	USEPA~325.2
	APHA~4500-CL-(E)
	APHA~4500-CL-(E)
	APHA~4500-CL-(E)
	APHA~4500-CL-(E)
	USEPA~325.2
	USEPA~325.2
	USEPA~325.2
	USEPA~325.2
	MNPCA~LEG_P00940
	MNPCA~LEG_P00940
	MNPCA~LEG_P00940
	MNPCA~LEG_P00940
	MNPCA~LEG_P00940
	MNPCA~LEG_P00940
	MNPCA~LEG_P00940
	MNPCA~LEG_P00940
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
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	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
g sulfur smell from bottom water sample.	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1

	1/1/1901 0:01
	10/15/2007 10:41
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	9/10/2007 12:15
	8/27/2007 12:14
	8/27/2007 12:11
	9/10/2007 12:14
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
Method Detection Level~1~mg/l	1/1/1901 0:01
	1/1/1901 0:01
	1/1/1901 0:01
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.2~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l	7/31/2015 0:00
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l	7/31/2015 0:00
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~2~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~2~mg/l	
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l	7/31/2015 0:00
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~2~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	

UTC	0	0	0	0
CDT	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
CDT	0	0	0	0
CDT	0	0	0	0
CDT	0	0	0	0
CDT	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
	0	0	0	0
	0	0	0	0

0
0
0

National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_20	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_19	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_08	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_03	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_06	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003

9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4159723	-92.5325060	NAD83	0
9030003	48.3985667	-92.6432830	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.4768345	-92.8452102	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5324441	-92.9532709	NAD83	0
9030003	48.5324441	-92.9532709	NAD83	0
9030003	48.5324441	-92.9532709	NAD83	0
9030003	48.4900672	-92.8812925	NAD83	0
9030003	48.4900672	-92.8812925	NAD83	0
9030003	48.4900672	-92.8812925	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0

CF6EF874EC654D5A8B58E29D94A96675008	7/30/2010 12:35	CDT	Water
D7ECAB1D49E94536A044F4E96D7F0C9E008	6/9/2006 7:30	CDT	Water
F8C98DCBF15443919CF7A599EFBBBE28017	7/22/2009 10:45	CDT	Water
AF972D3148DB41EB9F8567203094AC71019	7/16/2012 11:50	CDT	Water
76DBF1B0CF9F43AB9E2D5BB6D2D9045A010	7/28/2006 12:25	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282022	7/25/2012 11:30	CDT	Water
37B80469029147258B2B05179696B6FA010	9/27/2006 11:33	CDT	Water
350CDB316D0C4C40A2648B8403ABE58D017	7/29/2013 10:55	CDT	Water
C29F4D44FA8647C895E88B7EC39A15D7011	7/21/2015 11:12	CDT	Water
C4F53FDDA7C546149C240DD3720550DC011	6/5/2007 13:20	CDT	Water
08CA73D0313B4916989F2A52FA2B1A47020	7/14/2014 14:15	CDT	Water
5E7A9B2A03BC4623BC673845F51B1C1C021	7/28/2009 13:40	CDT	Water
8E3FA3635C724D61B4B70D6B30ED9B5C011	7/22/2010 12:30	CDT	Water
39DD8540AEF6449B81BAD3EBF2FB595C018	9/20/2006 15:56	CDT	Water
60FC61A3684845279785623041A6E344015	8/1/2006 11:40	CDT	Water
79511FDBB1F44864A8C1C0E33DA4C903018	8/1/2006 10:34	CDT	Water
92373814D0FB4473A0A8813DC8F72F1C009	9/18/2006 12:00	CDT	Water
A5A52ACAB4A74B9FBE135BEA4AF39DEF015	9/24/2006 11:00	CDT	Water
DC278E0E24D84392B6C4AD70CC7A6B2A020	6/6/2006 13:43	CDT	Water
8F3326BD11B94CB0BA9FD17993139BAA015	6/7/2006 10:55	CDT	Water
1EBD2BFD59BC4857A258DA1F3916E854008	6/1/2006 10:49	CDT	Water
6D9826BBDAAB438D8EA4C73737A14C27009	8/2/2006 9:03	CDT	Water
6D9826BBDAAB438D8EA4C73737A14C27018	8/2/2006 9:03	CDT	Water
010CBC26C1274FBEAC0CBCBC83FC1144006	9/27/2006 15:30	CDT	Water
3F826413029745A4BD85481C07E7AA5E016	7/31/2013 11:23	CDT	Water
4311845DEC634BC98606DAB399571814008	7/28/2006 13:59	CDT	Water
5B3ADF37968B4DF2AEC2E84F4DFD4541011	5/31/2007 10:45	CDT	Water
888246E23B7743E98C7B5518A3AB1DFE009	7/20/2011 13:50	CDT	Water
8E947B50B6DF49FEA6DA8A97D582D9D2010	7/18/2012 12:50	CDT	Water
B33599CD2A6B4FE4BED3E8C49BC177CE017	7/29/2009 9:45	CDT	Water
B8F2A883DCD644A29024CEA89F492EC1029	7/22/2014 13:17	CDT	Water
E55F2728842C42F3A74CB132F73D89AD007	6/12/2006 14:48	CDT	Water
0832E9C5DD0242919DC6C6BC90FFF886011	7/22/2015 13:18	CDT	Water
29B697B78B144B7289246AF7FEFE9FF9013	7/9/2008 10:10	CDT	Water
B8F2A883DCD644A29024CEA89F492EC1025	7/22/2014 13:17	CDT	Water
778F51E27B144884A907FA2B4E2B5B7C008	7/21/2010 11:15	CDT	Water
DAC01C9BF31141A5A4BA9C81735DC90B016	9/25/2006 14:30	CDT	Water
DCE6CFBC951A4F14A5D923E1FAAA8DBB015	7/27/2006 9:42	CDT	Water
0FB15EF9A54F40ABBB265EDAA4954EB9015	6/9/2006 9:30	CDT	Water
ED4CF881450A423981F0EAEFD933345E008	9/19/2006 13:00	CDT	Water
39CB6FDF479B41D3A54ED19301A13EB8008	7/26/2006 11:39	CDT	Water
36957919E8604E50B3E3D7624EEFE9A8007	6/1/2006 12:54	CDT	Water
75373D48F020459DB777BC97EC520889025	7/31/2006 15:19	CDT	Water
C0C833608C0B41B8A77EB42BB998AD08029	7/20/2010 12:48	CDT	Water
094398B6947747AC8563662A55EAA34B022	6/5/2006 13:20	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A042	7/15/2008 11:30	CDT	Water
FC08CDBB3F0B4869B54E492C6CFEF92A038	7/15/2008 11:30	CDT	Water

Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
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Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000

11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride

Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual

0.9	Final	0.9000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.8	Final	0.8000000 mg/l
0.8	Final	0.8000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.5	Final	0.5000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
1	Final	1.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.5	Final	0.5000000 mg/l
0.5	Final	0.5000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
1	Final	1.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.6	Final	0.6000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.6	Final	0.6000000 mg/l
0.5	Final	0.5000000 mg/l
0.5	Final	0.5000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.5	Final	0.5000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.3	Final	0.3000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l

Organization ActivityID=VOYA_05_201007300007
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_05_20060609000
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_05_200907220007
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201207160008 VISIT COMMENT:Looks like someone tried to thr
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_12_20060728001
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250013 VISIT COMMENT:Water looks low. Used grab me
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_12_20060927000
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201307290003 VISIT COMMENT:Loon SW on shoepack 90m fror
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201507210011 VISIT COMMENT:2 loon
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_05_200706050008
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201407140010 VISIT COMMENT:No loons. Oar locks both broke
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_12_200907280011
Organization ActivityID=VOYA_12_201007220010
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_20_20060920001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_19_20060801001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_20_20060801001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_08_20060918000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_19_20060924001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_20_20060606001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_19_20060607001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_08_20060601000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_08_20060802000
ACTIVITY COMMENT: Results shown below are duplicates taken from the same composited water jug and analyzed by th
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_14_20060927000
Organization ActivityID=VOYA_14_201307310003
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_14_20060728000
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_14_200705310008
Organization ActivityID=VOYA_14_201107200007
Organization ActivityID=VOYA_14_201207180009
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_14_200907290007
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201407220010/1 VISIT COMMENT:2 loon about 100m west of V
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_14_20060612000
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201507220007 VISIT COMMENT:Loon right next to boat, brougl
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_14_200807090009
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201407220010 VISIT COMMENT:2 loon about 100m west of WC
Organization ActivityID=VOYA_14_201007210007
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_03_20060925001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_03_20060727001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_03_20060609001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_06_20060919000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_06_20060726000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_06_20060601000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_16_20060731002
Organization ActivityID=VOYA_16_201007200026
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_16_20060605002
Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories Organi
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_16_200807150027

Reported value of 0.90.

·ow a rock at benchmark
Reported value of 0.60.
ethod to collect sample.
Reported value of 0.7.
n portage. 100% plumage. Hornet nest in boat

Reported value of 1.0.
Reported Value: 0.29 Reported Measure Qualifier: J

Reported value of 0.40.
Reported value of 0.60.
Reported value of 0.40.
Reported value of 0.90.
Reported value of 0.60.
Reported value of 0.60.
Reported value of 0.70.
8 VISIT COMMENT:Quarter Line Lake; YSI Multi Probe Handheld Instrument, Model #6820
Reported value of 0.90.
Reported value of 0.90.
Reported value of 0.5.

Reported value of 0.60.
Reported value of 0.7.

Reported Value: 0.27 Reported Measure Qualifier: J
Reported value of 0.60.
Reported Value: 0.22
Reported value of 0.6.
Reported Value: 0.27 Reported Measure Qualifier: J

Reported value of 0.5.
Reported value of 0.60.
Reported value of 0.70.
Reported value of 0.60.
Reported value of 0.60.
Reported value of 0.70.
Reported value of 0.40.

Reported value of 0.40.
Reported value of 0.4.
Reported value of 0.4.

USEPA~325.1
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Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.2~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l	7/31/2015 0:00
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~2~mg/l	
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.2~mg/l	
Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~2~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.2~mg/l	
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l	7/31/2015 0:00
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l	
Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~1~mg/l	

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National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_16	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_18	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_15	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_04	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_02	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_13	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003

9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
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9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.4995075	-92.8120077	NAD83	0
9030003	48.3955080	-92.6566049	NAD83	0
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9030003	48.3955080	-92.6566049	NAD83	0
9030003	48.5082307	-92.7595390	NAD83	0
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9030003	48.5082307	-92.7595390	NAD83	0
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9030003	48.4677489	-92.8115759	NAD83	0
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9030003	48.5275273	-92.9286528	NAD83	0
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9030003	48.5376183	-92.9838327	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5409148	-93.0038694	NAD83	0
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9030003	48.5277278	-92.7815457	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0

E066E85D37FA40E080B056283ADAD66D036	7/27/2009 12:45	CDT	Water
DA4B249C15104874BB3DD8A525EADD9E037	7/30/2013 14:15	CDT	Water
CF55CDF404B64630BB55B90AEC78FE87011	7/21/2015 13:15	CDT	Water
BE58D75DCF63494DB7101DCDCC0A8903038	7/19/2012 13:30	CDT	Water
B7E642F6A6E243EAAC7902BD8772235A041	7/23/2014 13:00	CDT	Water
A2942DC25D904534956AFA903B743949029	7/21/2011 14:17	CDT	Water
85FA7F72D963488E8A7D716FCD9C1852032	6/4/2007 12:00	CDT	Water
75E72C7BD05B41A395CF6347B002209F025	9/26/2006 11:50	CDT	Water
08F1B83F2B7D402FB107DAE269986275005	9/24/2006 12:49	CDT	Water
7434A7EFD774438EAE7FF1320D206E5E005	6/7/2006 13:10	CDT	Water
3EF684E60C4C41879B75FA298DBEC1F1005	8/1/2006 14:45	CDT	Water
3C68C46FA869448FAC131F0D2B083D93020	6/2/2006 10:51	CDT	Water
46AC3EE9B0394294A9817AFEBE09F4BA020	7/27/2006 13:10	CDT	Water
14D07E1AC18949D48D2803678342ED88030	9/23/2006 11:39	CDT	Water
14D07E1AC18949D48D2803678342ED88022	9/23/2006 11:39	CDT	Water
CC78DF14C36C44BE9D1C2E1854C03FEF007	6/1/2006 13:05	CDT	Water
B8876A016DAA41E2A1346CA62CED8C62007	8/2/2006 11:00	CDT	Water
6ADA360704A243E3B2CEC919BEC8DE76008	9/21/2006 9:14	CDT	Water
A3430CED5EE146C78D59FD0BA0E543E6017	9/25/2006 12:10	CDT	Water
0985DE96E56E4F2CBB838EE30E7188E2017	7/27/2006 8:56	CDT	Water
7C6CA1439EA642F5A5F3F2CDB388E00C017	6/9/2006 8:25	CDT	Water
36795C2D29E740CE815F196D743C46D6014	9/25/2006 11:00	CDT	Water
8A76A1A47AD249328A8A7344FB56C778023	7/27/2006 10:20	CDT	Water
8A76A1A47AD249328A8A7344FB56C778014	7/27/2006 10:20	CDT	Water
6EA5F2A33D204430B142074A65310F50013	6/8/2006 11:10	CDT	Water
1CAA454F35AB43EB96055F3ACCB90747007	7/26/2010 12:54	CDT	Water
3802AAEECF8B44ECA86E864B482142AD006	6/12/2006 10:30	CDT	Water
408CA32754954C8097FC6019BFB9B890016	7/28/2009 16:15	CDT	Water
4CBC56634DB9405CB99BEB66ADC89B2A010	6/13/2006 12:35	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B017	7/14/2011 12:04	CDT	Water
4DFCC71908F14E08828F8CC408C9A77B020	7/14/2011 12:04	CDT	Water
4F3AD01FE8DF4B6189A65FE1DE00D0E9016	9/25/2006 13:18	CDT	Water
509E59EF89284871A15474564062168A026	7/23/2009 11:20	CDT	Water
5591EBBE5B15459082E50CB2EA56AF5B007	7/18/2011 11:35	CDT	Water
5BF85A81C3E747ECBAE94FB8028D7D9A010	7/28/2006 12:48	CDT	Water
72058BC326374D11AD4913361D1311FD005	9/27/2006 11:25	CDT	Water
98AED314942E44E1B3781C10E2A25ACE021	6/6/2007 11:25	CDT	Water
A5E789A02ACA417A8515C8ECC0570893010	5/31/2007 11:10	CDT	Water
B01757ACD9164981A1963C703BBE6956011	7/16/2015 13:00	CDT	Water
D9DA72ECFEE64FAEABA846610F272DF7026	6/6/2006 9:45	CDT	Water
DE4600EBBCA747F68FEBD3BCEA06CE7C011	7/14/2015 12:21	CDT	Water
E7CF73624EBE4CCAB8FD4481D77D7CEE026	7/24/2012 11:10	CDT	Water
F1CEA72F96844DADA4451A36B5D89EFA015	7/25/2013 11:20	CDT	Water
F2386205DA76429EB6806E6334B5D418008	9/27/2006 14:15	CDT	Water
F95FF54F87B74B74BA64A90530CB1F27030	7/23/2013 10:10	CDT	Water
FF0748C5D9FA46138FE43B699B3DED4F029	7/16/2014 12:11	CDT	Water
4FF9E2D84C994737A44FAA4CDC0D89F9017	6/8/2006 11:51	CDT	Water

Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
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Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
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Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000

11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride

Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual

0.3	Final	0.3000000 mg/l
0.4	Final	0.4000000 mg/l
Not Detected	Final	0.0000000 mg/l
0.3	Final	0.3000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.4	Final	0.4000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
1	Final	1.0000000 mg/l
1.1	Final	1.1000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.8	Final	0.8000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.5	Final	0.5000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.7	Final	0.7000000 mg/l
0.7	Final	0.7000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.7	Final	0.7000000 mg/l
0.6	Final	0.6000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Not Detected	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.6	Final	0.6000000 mg/l
0.6	Final	0.6000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.7	Final	0.7000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l

Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_16_200907270026
Organization ActivityID=VOYA_16_201307300003
Organization ActivityID=VOYA_16_201507210031
Organization ActivityID=VOYA_16_201207190027
ACTIVITY COMMENT: Organization ActivityID=VOYA_16_201407230028 VISIT COMMENT:No loon
Organization ActivityID=VOYA_16_201107210026
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_16_200706040029
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_16_20060926002
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_18_20060924000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_18_20060607000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_18_20060801000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_15_20060602002
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_15_20060727002
ACTIVITY COMMENT: Results shown below are duplicates taken from the same composited water jug and analyzed by th
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_15_20060923002
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_10_20060601000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_10_20060802000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_10_20060921000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_04_20060925001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_04_20060727001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_04_20060609001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_02_20060925001
ACTIVITY COMMENT: Results shown below are duplicates taken from the same composited water jug and analyzed by th
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_02_20060727001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_02_20060608001
Organization ActivityID=VOYA_17_201007260006
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_17_20060612000
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_17_200907280006
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_13_20060613001
Organization ActivityID=VOYA_01_201107140016
Organization ActivityID=VOYA_01_201107140016/1
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_01_20060925001
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_01_200907230017
Organization ActivityID=VOYA_17_201107180006
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_13_20060728001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_17_20060927000
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_01_200706060018
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_17_200705310007
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201507160007 VISIT COMMENT:No loons
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_22_20060606002
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201507140017 VISIT COMMENT:1 loon by trailhead
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201207240013 VISIT COMMENT:Water looks low. Profile not to
Organization ActivityID=VOYA_17_201307250003
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_13_20060927000
Organization ActivityID=VOYA_01_201307230003
ACTIVITY COMMENT: Organization ActivityID=VOYA_01_201407160019 VISIT COMMENT:No loons. Called and no sign. \
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_01_20060608001

Reported Value: 0.29 Reported Measure Qualifier: J

Reported value of 0.5.
Reported value of 0.3.
Reported value of 0.90.
5 VISIT COMMENT:Net Lake; Datalogger, Eureka Amphibian; DataSonde (multiprobe), Eureka Ma
4 VISIT COMMENT:Net Lake; no bottom TP collected, water column not stratified; Datalogger, Eu
Reported value of 0.60.
Reported value of 0.50.
Reported value of 0.50.
Reported value of 0.40.
Reported value of 0.90.
Reported value of 0.90.
Reported value of 0.80.
Reported value of 0.6.
Reported value of 0.60.
Reported value of 0.60.
Reported value of 0.6.
Reported value of 0.70.
Reported value of 0.70.
Reported value of 0.70.

Reported value of 0.70.

Reported value of 0.50.

Reported value of 0.7.
Suspect RPD, see activity 200907000017 QA/QC sample

Reported value of 0.40.
Reported value of 0.5.
Reported value of 0.9.
Reported value of 0.7.

Reported value of 0.50.
Reported Value: 0.46
bottom; Only 10m cord in Ash River

Reported value of 0.4.

Reported Value: 0.34 Reported Measure Qualifier: J
Reported value of 0.8.

	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
anta, Model #M09050132	USEPA~325.1
ıreka Amphibian; DataSonde (multiprobe), Eureka Man	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1
	USEPA~325.1

Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.2~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l 7/31/2015 0:00
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~2~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.2~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.2~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~2~mg/l
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~2~mg/l
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l 7/31/2015 0:00
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l 7/31/2015 0:00
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l

0	0	0	0
0	0	0	0
0	0	0	0

0
0
0

National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_22	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_01	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_11	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_07	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-217	MINNESOTA	ST LOUIS	9030001

9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.3340385	-92.4866834	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5409148	-93.0038694	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5168475	-92.8065909	NAD83	0
9030003	48.5168475	-92.8065909	NAD83	0
9030003	48.5168475	-92.8065909	NAD83	0
9030003	48.5168475	-92.8065909	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4840402	-92.8479750	NAD83	0
9030003	48.4840402	-92.8479750	NAD83	0
9030001	48.4445000	-93.0279200	NAD83	0

509E59EF89284871A15474564062168A027	7/23/2009 11:20	CDT	Water
A942CFE4AAB843A7AFD2130B53C361BA013	7/9/2008 12:45	CDT	Water
D93D7FCA0431428AAB90C42A1904578B017	7/27/2006 11:10	CDT	Water
22FB4ABACC064E1CA70CF0ACD0F7129E017	7/15/2014 12:30	CDT	Water
36476BAB2A6E42B7B2BA59196869E8B5025	7/29/2006 10:36	CDT	Water
C1592D0AA3544A8399FBDFBC44B026FF023	9/20/2006 10:25	CDT	Water
AE7B4A100718482287352273E6FA0413024	7/10/2008 10:20	CDT	Water
E2C7C52760AD47DE9548734B800980D6018	7/27/2010 11:26	CDT	Water
35BD4E352AC34191B736EFDCA8292875006	7/28/2006 11:00	CDT	Water
A2A7239CA0C641C28468C8CC3D4BC214016	7/18/2012 10:50	CDT	Water
20DD73B318F2404393AB4782864AE35D012	6/12/2006 10:36	CDT	Water
20DD73B318F2404393AB4782864AE35D020	6/12/2006 10:36	CDT	Water
A47FD07163DE47C39E559C1156EAB3FC013	9/27/2006 10:20	CDT	Water
DCA1184B7A264C288D3685DF3FB25030012	7/28/2006 11:27	CDT	Water
4B0563CE16214062BB8B2DF8A39A2E39011	5/30/2007 14:05	CDT	Water
4B6180F5A8B349498F28922B3B09EFCC008	8/2/2006 12:50	CDT	Water
5088E2F82D4241E1899D1752D178E1DE006	6/1/2006 14:00	CDT	Water
5DE41952B44D460F9286B907CCEBE521018	7/20/2012 10:38	CDT	Water
6BFC40AAAB3B4C9583392C7DC7C2DDE5011	7/13/2015 11:52	CDT	Water
76D500C9CCAE454481F1FFACFB5F6017008	9/21/2006 10:46	CDT	Water
B05845E69217493F840410079EFBBC14014	7/16/2008 13:50	CDT	Water
FDD0281376B345A6AF908737E79C457B021	7/22/2013 10:25	CDT	Water
5AC335587E9E4D098632735DF6ACD560021	7/17/2014 10:00	CDT	Water
FDD0281376B345A6AF908737E79C457B026	7/22/2013 10:25	CDT	Water
5DE41952B44D460F9286B907CCEBE521023	7/20/2012 10:38	CDT	Water
832DEE00645343DEAEE2F46BC7D1FD9F009	7/15/2011 12:00	CDT	Water
9C29F0B97677497491C618F4441A18F8016	7/24/2009 8:50	CDT	Water
A6F4CAF3188B46E18BCDF4EA29E45A1B009	7/19/2010 10:32	CDT	Water
840E12BBADA846A8B3C65AC83721AE30007	6/9/2006 10:17	CDT	Water
840E12BBADA846A8B3C65AC83721AE30015	6/9/2006 10:17	CDT	Water
69-0845-00-217.1106021430.005S	6/2/2011 14:30	CDT	Water

Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
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Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Sample-Integrated Vertical Profile	Sample-Integrated Vertical Profile	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Routine	Sample-Routine	0.500

	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
	11NPSWRD_WQX~GLKNLKWQ	Water Sampler (Other)	Chloride
m	MNPCA~G	Water Bottle	Chloride

Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Dissolved~~~~~~USEPA~325.1~16887-00-6~mg/l	Dissolved	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~325.1~16887-00-6~mg/l	Total	Actual
Chloride~~Total~~~~~~USEPA~300.1~16887-00-6~mg/l	Total	Actual

0.4	Final	0.4000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.6	Final	0.6000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.4	Final	0.4000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.6	Final	0.6000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.7	Final	0.7000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
0.8	Final	0.8000000 mg/l
0.6	Final	0.6000000 mg/l
0.7	Final	0.7000000 mg/l
0.6	Final	0.6000000 mg/l
0.5	Final	0.5000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
Present Below Quantification Limit	Final	0.0000000 mg/l
1.56	Final	1.5600000 mg/l

Results shown below are duplicates taken from the same composited water jug and analyzed by the laboratories Organi
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_17_200807090009
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_01_20060727001
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201407150007 VISIT COMMENT:No loons
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_22_20060729002
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_22_20060920002
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_01_200807100019
Organization ActivityID=VOYA_01_201007270016
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_17_20060728000
Organization ActivityID=VOYA_17_201207180007
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_11_20060612001
ACTIVITY COMMENT: Results shown below are duplicates taken from the same composited water jug and analyzed by th
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_11_20060927001
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_11_20060728001
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_09_200705300008
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_09_20060802000
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_09_20060601000
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207200009 VISIT COMMENT:Lots of holopedium in sample.
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201507130008 VISIT COMMENT:2 adult loons, 2 babies, unable
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_09_20060921000
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_09_200807160010
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201307220009 VISIT COMMENT:1 loon across from H20 quality
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201407170011 VISIT COMMENT:Sulfur smell from Van Dorn. N
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201307220009/1 VISIT COMMENT:1 loon across from H20 quali
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207200009/1 VISIT COMMENT:Lots of holopedium in sampl
Organization ActivityID=VOYA_09_201107150008
Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_09_200907240008
Organization ActivityID=VOYA_09_201007190008
ACTIVITY COMMENT: Water collected with 2-meter integrated sampler Organization ActivityID=VOYA_07_20060609000
ACTIVITY COMMENT: Results shown below are duplicates taken from the same composited water jug and analyzed by th

Suspect RPD, see activity 200907000017
Reported value of 0.6.
Reported value of 0.70.
Reported Value: 0.27 Reported Measure Qualifier: J
Reported value of 0.50.
Reported value of 0.50.
Reported value of 0.8.

Reported value of 0.50.

Reported value of 0.70.
Reported value of 0.70.
Reported value of 0.5.
Reported value of 0.60.
Reported value of 0.8.
Reported value of 0.60.
Reported value of 0.70.
Bottom water smells like sulfur. Additional profile taken 7/27/12
Reported Value: 0.44
Reported value of 0.60.
Reported value of 0.7.
site (about 100m). High holopedium density. Bottom water smell like sulfur. Internal loading?
Reported Value: 0.27 Reported Measure Qualifier: J
ty site (about 100m). High holopedium density. Bottom water smell like sulfur. Internal loading?
e. Bottom water smells like sulfur. Additional profile taken 7/27/12

Reported value of 0.60.
Reported value of 0.60.
Lab sample temperature = 3.2 deg C.

USEPA~325.1
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USEPA~325.1
USEPA~325.1
USEPA~325.1
USEPA~300.1

Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.2~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~2~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l	7/31/2015 0:00
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.22~mg/l;Lower Quantitation Limit~0.73~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.1~mg/l	
Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.2~mg/l	
Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.3~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
Method Detection Level~0.01~mg/l;Lower Quantitation Limit~1~mg/l	
	6/22/2011 6:52

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Org Name	Station ID	State	County	HUC
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0839-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0835-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0835-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0839-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	S000-106	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0839-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0835-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	S000-106	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0832-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0936-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0684-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-107	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-105	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-103	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-101	MINNESOTA	ST LOUIS	9030003

Generated HUC	Station Latitude	Station Longitude	Station Horizontal Datum	Visit Num
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.5163000	-92.7964330	NAD83	0
9030003	48.5189110	-92.7073210	NAD83	0
9030003	48.5189110	-92.7073210	NAD83	0
9030003	48.5163000	-92.7964330	NAD83	0
9030003	48.3090000	-92.4632500	NAD83	0
9030003	48.5163000	-92.7964330	NAD83	0
9030003	48.4969490	-92.8881000	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.5256200	-92.7698580	NAD83	0
9030003	48.4969490	-92.8881000	NAD83	0
9030003	48.5189110	-92.7073210	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.4969490	-92.8881000	NAD83	0
9030003	48.5256200	-92.7698580	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.4969490	-92.8881000	NAD83	0
9030003	48.4969490	-92.8881000	NAD83	0
9030003	48.3090000	-92.4632500	NAD83	0
9030003	48.5256200	-92.7698580	NAD83	0
9030003	48.4989880	-92.8131200	NAD83	0
9030003	48.5406670	-93.0056300	NAD83	0
9030003	48.3378270	-92.4903620	NAD83	0
9030003	48.4754520	-93.0548850	NAD83	0
9030003	48.4366280	-92.8395430	NAD83	0
9030003	48.4661470	-92.8469990	NAD83	0
9030003	48.5087830	-93.0170520	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.5214130	-93.0746360	NAD83	0

Activity ID	Activity Start	Activity Start Zone	Activity Medium
NSW110_0.05 \\Custody_ID: 200807000011	7/14/2008 12:05	CDT	Water
NSW110_0.05 \\Custody_ID: 200809000009	9/10/2008 11:15	CDT	Water
NSW110_0.05 \\Custody_ID: 200809000013	9/4/2008 11:00	CDT	Water
NSW110_0.05 \\Custody_ID: 200807000012	7/16/2008 13:50	CDT	Water
NSW110_0.05 \\Custody_ID: 200809000010	9/11/2008 10:30	CDT	Water
QSW110_0.05 \\Custody_ID: 200807000012	7/9/2008 10:10	CDT	Water
NSW110_0.05 \\Custody_ID: 200806000008	6/10/2008 14:00	CDT	Water
NSW110_0.05 \\Custody_ID: 200806000010	6/4/2008 9:25	CDT	Water
NSW110_0.05 \\Custody_ID: 200807000015	7/8/2008 14:30	CDT	Water
NSW110_0.05 \\Custody_ID: 200807000011	7/9/2008 12:45	CDT	Water
NSW110_0.05 \\Custody_ID: 200806000013	6/9/2008 13:06	CDT	Water
NSW110_0.05 \\Custody_ID: 200809000009	9/4/2008 13:50	CDT	Water
NSW110_0.05 \\Custody_ID: 200807000011	7/9/2008 10:10	CDT	Water
NSW110_0.05 \\Custody_ID: 200806000009	6/10/2008 10:40	CDT	Water
NSW110_0.05 \\Custody_ID: 200806000009	6/3/2008 12:45	CDT	Water
NSW110_0.05 \\Custody_ID: 200809000008	9/5/2008 10:05	CDT	Water
QSW110_0.05 \\Custody_ID: 200806000009	6/3/2008 12:45	CDT	Water
QSW110_0.05 \\Custody_ID: 200806000009	6/3/2008 12:45	CDT	Water
69-0839-00-101.0809041100.001S	9/4/2008 11:00	CDT	Water
69-0835-00-101.0806101400.001S	6/10/2008 14:00	CDT	Water
69-0835-00-101.0809051005.001S	9/5/2008 10:05	CDT	Water
69-0839-00-101.0807081430.001S	7/8/2008 14:30	CDT	Water
S000-106.7906190955.000S	6/19/1979 9:55	CDT	Water
69-0839-00-101.0806091306.001S	6/9/2008 13:06	CDT	Water
69-0870-00-101.0806031245.001SR1	6/3/2008 12:45	CDT	Water
69-0843-00-101.0809111030.001S	9/11/2008 10:30	CDT	Water
69-0833-00-101.0809041350.001S	9/4/2008 13:50	CDT	Water
69-0870-00-101.0806031245.001SR2	6/3/2008 12:45	CDT	Water
69-0835-00-101.0807091245.001S	7/9/2008 12:45	CDT	Water
69-0843-00-101.0806040925.001S	6/4/2008 9:25	CDT	Water
69-0870-00-101.0806031245.001S	6/3/2008 12:45	CDT	Water
69-0833-00-101.0806101040.001S	6/10/2008 10:40	CDT	Water
69-0843-00-101.0807161350.001S	7/16/2008 13:50	CDT	Water
69-0870-00-101.0809101115.001S	9/10/2008 11:15	CDT	Water
69-0870-00-101.0807141205.001S	7/14/2008 12:05	CDT	Water
S000-106.7810180000.000S	10/18/1978 0:01	UTC	Water
69-0833-00-101.0807091010.001S	7/9/2008 10:10	CDT	Water
69-0832-00-101.9108011615.010S	8/1/1991 16:15	CDT	Water
69-0936-00-101.9108011530.010S	8/1/1991 15:30	CDT	Water
69-0684-00-101.8105061030.010S	5/6/1981 10:30	CDT	Water
69-0845-00-107.7212200000.000S	12/20/1972 0:01	UTC	Water
69-0845-00-105.7212210000.000S	12/21/1972 0:01	UTC	Water
69-0845-00-103.7212210000.000S	12/21/1972 0:01	UTC	Water
69-0845-00-102.7212200000.000S	12/20/1972 0:01	UTC	Water
69-0843-00-101.9109201150.010S	9/20/1991 11:50	CDT	Water
69-0845-00-101.9108011730.010S	8/1/1991 17:30	CDT	Water

Activity Type	Activity Category-Rep Num	Activity Depth
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Field Blank	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Field Replicate/Duplicate-2	0.050
Sample	Field Replicate/Duplicate-1	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000

Activity Depth Unit	Sample Collection ID	Field Gear ID	Characteristic Name
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	GLKNLKWQ	WSOTH	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Sampler (Other)	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Sampler (Other)	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~LKDEPTH	Kemmerer Bottle	Mercury
m	MNPCA~LKDEPTH	Kemmerer Bottle	Mercury
m	MNPCA~LKDEPTH	Kemmerer Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~G	Water Bottle	Mercury
m	MNPCA~LKDEPTH	Kemmerer Bottle	Mercury
m	MNPCA~LKDEPTH	Kemmerer Bottle	Mercury

Characteristic Description	Sample Fraction	Value Type	Statistic Type
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA ~1631 ~~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6 ~ug/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6 ~ug/l	Total	Actual	
Mercury~~Total~~~~~~USEPA~1631~7439-97-6 ~ng/l	Total	Actual	
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual	
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual	
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual	
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual	
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual	
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual	
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual	
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual	
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual	

Result Value as Text	Result Value Status	Result Value as Number	Units
4.23	Final	4.2300000	ng/l
2.86	Final	2.8600000	ng/l
1.72	Final	1.7200000	ng/l
2.41	Final	2.4100000	ng/l
1.64	Final	1.6400000	ng/l
0.06	Final	0.0600000	ng/l
3.54	Final	3.5400000	ng/l
2.55	Final	2.5500000	ng/l
2.24	Final	2.2400000	ng/l
2.68	Final	2.6800000	ng/l
2.1	Final	2.1000000	ng/l
1.14	Final	1.1400000	ng/l
1.74	Final	1.7400000	ng/l
1.86	Final	1.8600000	ng/l
3.73	Final	3.7300000	ng/l
1.99	Final	1.9900000	ng/l
4.23	Final	4.2300000	ng/l
4.18	Final	4.1800000	ng/l
1.72	Final	1.7200000	ng/l
3.54	Final	3.5400000	ng/l
1.99	Final	1.9900000	ng/l
2.24	Final	2.2400000	ng/l
0.16	Final	0.1600000	ug/l
2.1	Final	2.1000000	ng/l
4.18	Final	4.1800000	ng/l
1.64	Final	1.6400000	ng/l
1.14	Final	1.1400000	ng/l
4.23	Final	4.2300000	ng/l
2.68	Final	2.6800000	ng/l
2.55	Final	2.5500000	ng/l
3.73	Final	3.7300000	ng/l
1.86	Final	1.8600000	ng/l
2.41	Final	2.4100000	ng/l
2.86	Final	2.8600000	ng/l
4.23	Final	4.2300000	ng/l
Not Detected	Final	0.0000000	ug/l
1.74	Final	1.7400000	ng/l
Not Detected	Final	0.0000000	ug/l
0.0052	Final	0.0052000	ug/l
Not Detected	Final	0.0000000	ug/l
Not Detected	Final	0.0000000	ug/l
Not Detected	Final	0.0000000	ug/l
0.34	Final	0.3400000	ug/l
0.11	Final	0.1100000	ug/l
0.0022	Final	0.0022000	ug/l
0.0045	Final	0.0045000	ug/l

Activity Comment
Grab sample
Grab sample
Grab sample
Grab sample
Grab sample
Field blank
Grab sample
Grab sample
Grab sample
Grab sample
Grab sample
Grab sample
Grab sample
Grab sample
Grab sample
Grab sample
Grab sample collected in west bay of lake
Grab sample collected in center of lake

Grab sample collected in center of lake

Grab sample collected in west bay of lake

Result Comment	Result Measure Qualifier	Weight Basis	Temperature Basis	Duration Basis

Analytical Proc ID	All Result Detections/Thresholds	Analysis Date	Analysis Date Zone	Conf Level
USEPA ~1631	~0.04~ng/l			0
USEPA ~1631	~0.04~ng/l			0
USEPA ~1631	~0.04~ng/l			0
USEPA ~1631	~0.04~ng/l			0
USEPA ~1631	~0.04~ng/l			0
USEPA ~1631	~0.04~ng/l			0
USEPA ~1631	~0.04~ng/l			0
USEPA ~1631	~0.04~ng/l			0
USEPA ~1631	~0.04~ng/l			0
USEPA ~1631	~0.04~ng/l			0
USEPA ~1631	~0.04~ng/l			0
USEPA ~1631	~0.04~ng/l			0
USEPA ~1631	~0.04~ng/l			0
USEPA ~1631	~0.04~ng/l			0
USEPA ~1631	~0.04~ng/l			0
USEPA ~1631	~0.04~ng/l			0
USEPA ~1631	~0.04~ng/l			0
USEPA~1631		1/1/1901 0:01	UTC	0
USEPA~1631		1/1/1901 0:01	UTC	0
USEPA~1631		1/1/1901 0:01	UTC	0
USEPA~1631		1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900		1/1/1901 0:01	UTC	0
USEPA~1631		1/1/1901 0:01	UTC	0
USEPA~1631		1/1/1901 0:01	UTC	0
USEPA~1631		1/1/1901 0:01	UTC	0
USEPA~1631		1/1/1901 0:01	UTC	0
USEPA~1631		1/1/1901 0:01	UTC	0
USEPA~1631		1/1/1901 0:01	UTC	0
USEPA~1631		1/1/1901 0:01	UTC	0
USEPA~1631		1/1/1901 0:01	UTC	0
USEPA~1631		1/1/1901 0:01	UTC	0
USEPA~1631		1/1/1901 0:01	UTC	0
USEPA~1631		1/1/1901 0:01	UTC	0
USEPA~1631		1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900	Method Detection Level~0.1~ug/l	1/1/1901 0:01	UTC	0
USEPA~1631		1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900	Method Detection Level~0.0006~ug/l	1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900		1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900	Method Detection Level~0.1~ug/l	1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900	Method Detection Level~0.1~ug/l	1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900	Method Detection Level~0.1~ug/l	1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900		1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900		1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900		1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900		1/1/1901 0:01	UTC	0

Confidence Interval	Result Depth Height	Result Depth Height Unit	Result Depth Altitude Ref Point	
	0	0	0	0
	0	0	0	0
	0	0	0	0

Result Sampling Point

Minnesota Pollution Control Agency	69-0831-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0682-00-102	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003

9030003	48.4971070	-92.7448290	NAD83	0
9030003	48.4969490	-92.8881000	NAD83	0
9030003	48.3982820	-92.5221080	NAD83	0
9030003	48.5256200	-92.7698580	NAD83	0
9030003	48.4677489	-92.8115759	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0

69-0831-00-101.9109201045.010S	9/20/1991 10:45	CDT	Water
69-0870-00-101.9108271215.010S	8/27/1991 12:15	CDT	Water
69-0682-00-102.9108271045.010S	8/27/1991 10:45	CDT	Water
69-0833-00-101.9109201000.010S	9/20/1991 10:00	CDT	Water
B8876A016DAA41E2A1346CA62CED8C62019	8/2/2006 11:00	CDT	Water
0184EC741EE34419BC18225788037EFE015	8/19/2010 12:50	CDT	Water
102A2D8DF0C8487DBDD1C669DCB0A378008	6/8/2011 11:32	CDT	Water
138F23BF196E49BDAB3FF81888FC8040010	6/16/2015 14:30	CDT	Water
1C60A49CDFCE4A6292905BEF673D26D8010	8/26/2015 12:21	CDT	Water
35BD4E352AC34191B736EFDCA8292875019	7/28/2006 11:00	CDT	Water
481B6AF0E2AD43B8A93124E01F486D0E022	6/10/2014 13:00	CDT	Water
63778E2CDCA547819440DD8494BAF5E6011	9/9/2009 12:45	CDT	Water
6B4945895751401E804B73EC14893963002	5/16/2006 12:30	CDT	Water
7136254FBAD64D8A85AB6DC1C589DA96002	7/25/2013 11:20	CDT	Water
A15B1BFA52374121A32CB666EDF51EFE011	6/15/2009 13:30	CDT	Water
A2A7239CA0C641C28468C8CC3D4BC214018	7/18/2012 10:50	CDT	Water
A942CFE4AAB843A7AFD2130B53C361BA021	7/9/2008 12:45	CDT	Water
BD711589E7A643159ECD74DCDA6E5ABF002	8/19/2013 13:18	CDT	Water
CA05B5813DC84046888BD97804960EA9015	9/5/2008 10:05	CDT	Water
F236DF3A4CDE421F879DE6068F1BC872013	8/29/2012 10:40	CDT	Water
5591EBBE5B15459082E50CB2EA56AF5B012	7/18/2011 11:35	CDT	Water
EC09D756672A453E8CFCC4B723E6EFBC016	6/3/2013 13:40	CDT	Water
1CAA454F35AB43EB96055F3ACCB90747020	7/26/2010 12:54	CDT	Water
38EC0FE94924402D89CC8C2D6E6C875E008	8/25/2011 9:30	CDT	Water
408CA32754954C8097FC6019BFB9B890011	7/28/2009 16:15	CDT	Water
BACD702DFEEB4E0FA5C77742DDD384F7014	6/19/2010 10:07	CDT	Water
E1D72B707A6E4107B0EC88FC283B64C8015	6/10/2008 14:00	CDT	Water
22FB4ABACC064E1CA70CF0ACD0F7129E021	7/15/2014 12:30	CDT	Water
7CC0BBB253E440BDB9F4AC2052C8C8D7017	8/25/2014 12:50	CDT	Water
B01757ACD9164981A1963C703BBE6956013	7/16/2015 13:00	CDT	Water
DB6E4ADCE2454DC4AF46CC92DB806845008	6/8/2012 10:07	CDT	Water
11ED9004D9B649BC9CA52B1A8159060D021	6/9/2010 11:26	CDT	Water
27F5B64A2E23442A855E97A4547E149E017	9/11/2008 10:30	CDT	Water
3E7714AEB8EE4B67BE12A02B08EC79CD015	8/22/2012 11:18	CDT	Water
47C443BA7E984895896B5E17C06864D1017	6/11/2013 11:40	CDT	Water
47C443BA7E984895896B5E17C06864D1019	6/11/2013 11:40	CDT	Water
47C443BA7E984895896B5E17C06864D1021	6/11/2013 11:40	CDT	Water
4EC860EB3D0949BA820D536DBC8384E5009	8/17/2011 12:51	CDT	Water
563C3FB406D64D638645C7E8CD6D5ED3017	8/25/2010 12:30	CDT	Water
5AC335587E9E4D098632735DF6ACD560025	7/17/2014 10:00	CDT	Water
5DE41952B44D460F9286B907CCEBE521025	7/20/2012 10:38	CDT	Water
64EA040C33734467B72493D7ED89BCA3029	6/17/2011 10:33	CDT	Water
86789352923B46268DFA6FC2CCC435BA016	6/13/2012 13:50	CDT	Water
915FCCF60C7D4BAEBB159556120F4D5D017	6/4/2008 9:25	CDT	Water
9BA06EA6756C4B8E9E51D8185A211DFA013	6/9/2009 10:42	CDT	Water
9F8F8052EC9B4E09A7B3A6A1D4B5BBE8013	7/20/2009 9:35	CDT	Water
B05845E69217493F840410079EFBBC14022	7/16/2008 13:50	CDT	Water

Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
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Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Field Blank	Quality Control Sample-Field Blank	0.000
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050

m	MNPCA~LKDEPTH	Kemmerer Bottle	Mercury
m	MNPCA~LKDEPTH	Kemmerer Bottle	Mercury
m	MNPCA~LKDEPTH	Kemmerer Bottle	Mercury
m	MNPCA~LKDEPTH	Kemmerer Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury

Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
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Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
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Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual

0.0035	Final	0.0035000 ug/l
0.0026	Final	0.0026000 ug/l
Not Detected	Final	0.0000000 ug/l
Not Detected	Final	0.0000000 ug/l
3.05	Final	3.0500000 ng/l
2.91	Final	2.9100000 ng/l
3.34	Final	3.3400000 ng/l
2.65	Final	2.6500000 ng/l
1.86	Final	1.8600000 ng/l
2.85	Final	2.8500000 ng/l
5.75	Final	5.7500000 ng/l
2.64	Final	2.6400000 ng/l
3.02	Final	3.0200000 ng/l
3.25	Final	3.2500000 ng/l
3.69	Final	3.6900000 ng/l
2.68	Final	2.6800000 ng/l
2.68	Final	2.6800000 ng/l
2.66	Final	2.6600000 ng/l
1.99	Final	1.9900000 ng/l
1.87	Final	1.8700000 ng/l
2.77	Final	2.7700000 ng/l
5.32	Final	5.3200000 ng/l
3.08	Final	3.0800000 ng/l
1.87	Final	1.8700000 ng/l
2.86	Final	2.8600000 ng/l
2.65	Final	2.6500000 ng/l
3.54	Final	3.5400000 ng/l
4.92	Final	4.9200000 ng/l
3.17	Final	3.1700000 ng/l
2.36	Final	2.3600000 ng/l
3.24	Final	3.2400000 ng/l
2.1	Final	2.1000000 ng/l
1.64	Final	1.6400000 ng/l
1.34	Final	1.3400000 ng/l
0.04	Final	0.0400000 ng/l
2.88	Final	2.8800000 ng/l
5.51	Final	5.5100000 ng/l
1.74	Final	1.7400000 ng/l
1.96	Final	1.9600000 ng/l
3.28	Final	3.2800000 ng/l
1.64	Final	1.6400000 ng/l
2.16	Final	2.1600000 ng/l
2.04	Final	2.0400000 ng/l
2.55	Final	2.5500000 ng/l
2.74	Final	2.7400000 ng/l
2.24	Final	2.2400000 ng/l
2.41	Final	2.4100000 ng/l

ACTIVITY COMMENT: Organization ActivityID=VOYA_10_200608020009 VISIT COMMENT:Agnes Lake; Datalogger, Eureka
Organization ActivityID=VOYA_17_201008190008
Organization ActivityID=VOYA_17_201106080006
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201506160008 VISIT COMMENT:Diving hawk attacked us on tra
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201508260007 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_200607280009 VISIT COMMENT:Ryan Lake; YSI Multi Probe Har
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201406100009 VISIT COMMENT:Rep. Eye level got wet. Someth
Organization ActivityID=VOYA_17_200909090007
Organization ActivityID=VOYA_17_200605160001
Organization ActivityID=VOYA_17_201307250006
Organization ActivityID=VOYA_17_200906150007
Organization ActivityID=VOYA_17_201207180008
Grab sample Organization ActivityID=VOYA_17_200807090011
Organization ActivityID=VOYA_17_201308190005
Grab sample Organization ActivityID=VOYA_17_200809050008
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201208290007 VISIT COMMENT:No loons
Organization ActivityID=VOYA_17_201107180007
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201306030004 VISIT COMMENT:Two loons about 100m w of ca
Organization ActivityID=VOYA_17_201007260009
Organization ActivityID=VOYA_17_201108250006
Organization ActivityID=VOYA_17_200907280008
Organization ActivityID=VOYA_17_201006190007
Grab sample Organization ActivityID=VOYA_17_200806100008
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201407150008 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201408250009 VISIT COMMENT:No loons. Forgot tatum so had
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201507160008 VISIT COMMENT:No loons
Organization ActivityID=VOYA_17_201206080007
Organization ActivityID=VOYA_09_201006090010
Grab sample Organization ActivityID=VOYA_09_200809110010
Organization ActivityID=VOYA_09_201208220009
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201306110012 VISIT COMMENT:2 loon spotted by island on SW
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201306110011 VISIT COMMENT:2 loon spotted by island on SW
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201306110011/1 VISIT COMMENT:2 loon spotted by island on S
Organization ActivityID=VOYA_09_201108170007
Organization ActivityID=VOYA_09_201008250010
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201407170012 VISIT COMMENT:Sulfur smell from Van Dorn. N
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207200013 VISIT COMMENT:Lots of holopedium in sample.
Organization ActivityID=VOYA_09_201106170008/1
Organization ActivityID=VOYA_09_201206130010
Grab sample Organization ActivityID=VOYA_09_200806040010
Organization ActivityID=VOYA_09_200906090009
Organization ActivityID=VOYA_09_200907200009
Grab sample Organization ActivityID=VOYA_09_200807160012

a Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

il

ıdheld Instrument, Model #6820
ning is loose blocking vision. Trail smelled like feces. Water level looks normal

mpsite. Mercury rep and dup collected.

to annotate handwritten data.

side of lake
side of lake
W side of lake

o loons
Bottom water smells like sulfur. Additional profile taken 7/27/12

MNPCA~LEG_P71900		1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900		1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900	Method Detection Level~0.0012~ug/l	1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900	Method Detection Level~0.0015~ug/l	1/1/1901 0:01	UTC	0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.0064~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.0072~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.0072~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.0072~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.0048~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
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USEPA~1631	Method Detection Level~0.04~ng/l			0
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USEPA~1631	Method Detection Level~0.0376~ng/l			0
USEPA~1631	Method Detection Level~0.0128~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.008~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.0232~ng/l			0
USEPA~1631	Method Detection Level~0.0048~ng/l			0
USEPA~1631	Method Detection Level~0.0048~ng/l			0
USEPA~1631	Method Detection Level~0.0048~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.0376~ng/l			0
USEPA~1631	Method Detection Level~0.0072~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.008~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.04~ng/l			0

0	0	0	0
0	0	0	0
0	0	0	0

National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003

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9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0

BAB14A529F7B4D05A7EF95C22CC4C6AE020	8/23/2013 9:50	CDT	Water
C52E3453BFEF4965BC3EFA1652FA9E82021	6/8/2015 12:30	CDT	Water
C52E3453BFEF4965BC3EFA1652FA9E82025	6/8/2015 12:30	CDT	Water
E66727B76BEB4597999EF5AE50053CE5010	8/17/2015 10:50	CDT	Water
FDD0281376B345A6AF908737E79C457B034	7/22/2013 10:25	CDT	Water
6BFC40AAAB3B4C9583392C7DC7C2DDE5014	7/13/2015 11:52	CDT	Water
A6F4CAF3188B46E18BCDF4EA29E45A1B022	7/19/2010 10:32	CDT	Water
701C024A10864AC7A9BE98ACAEF0D8DA013	9/2/2009 9:25	CDT	Water
78331D04E2524283BD1EF37B99AE9F88018	8/20/2014 11:30	CDT	Water
11ED9004D9B649BC9CA52B1A8159060D023	6/9/2010 11:26	CDT	Water
628F22FE35714856918A43BFC0CD207F019	6/9/2014 11:27	CDT	Water
64EA040C33734467B72493D7ED89BCA3010	6/17/2011 10:33	CDT	Water
9BA06EA6756C4B8E9E51D8185A211DFA015	6/9/2009 10:42	CDT	Water
832DEE00645343DEAEE2F46BC7D1FD9F014	7/15/2011 12:00	CDT	Water
C52E3453BFEF4965BC3EFA1652FA9E82023	6/8/2015 12:30	CDT	Water
05E142825267405C8C01CC9CACDB2918010	8/20/2015 12:30	CDT	Water
0F7A94BFE6E64DD38B1FC8291B0E2311017	6/11/2010 12:42	CDT	Water
1143F23E0F5C4FECB71407E8956E8A67017	7/20/2011 11:33	CDT	Water
2E39DDA7C4F24997824472C0EE5413CA022	8/26/2014 16:00	CDT	Water
350CDB316D0C4C40A2648B8403ABE58D024	7/29/2013 10:55	CDT	Water
35AC99670C2A48BDA52569A2205874AB020	6/17/2010 13:30	CDT	Water
37B8ED0C34D3467E9F1AA632025099D6010	6/15/2015 13:11	CDT	Water
3BC0764D70B14454AEF2F9A18EB46F0C021	7/14/2008 12:05	CDT	Water
4675EA0B973048BBB601805DF5E2AF7A015	6/16/2009 8:25	CDT	Water
4E6C5D901DE54AEEA0DC4D14437E77A4027	7/23/2014 15:30	CDT	Water
56323B903C424BE99137B17CFA3DBFC0020	7/27/2006 8:15	CDT	Water
590F82F1F0874C2E8E6B52064042AC29013	7/23/2015 12:26	CDT	Water
5E7A9B2A03BC4623BC673845F51B1C1C016	7/28/2009 13:40	CDT	Water
62E28A54894F4FD2BE83C217D3537443019	6/5/2012 11:00	CDT	Water
638E9C3733314BEDA2CF3623FBC51012016	6/3/2008 12:45	CDT	Water
638E9C3733314BEDA2CF3623FBC51012018	6/3/2008 12:45	CDT	Water
638E9C3733314BEDA2CF3623FBC51012020	6/3/2008 12:45	CDT	Water
6859D3F0757F4A199D1CE8A843E6CADE022	8/26/2013 15:00	CDT	Water
76DBF1B0CF9F43AB9E2D5BB6D2D9045A022	7/28/2006 12:25	CDT	Water
7873868FB38B4015806F0F8DF5386F3B016	6/14/2012 12:15	CDT	Water
8260ABB613F044AC97F808B18C7BF2DD009	6/13/2011 13:03	CDT	Water
8CA6DEDAD51D460EB91549BD0922F55C028	7/30/2013 11:35	CDT	Water
9062E3F3ABA94DDDA7D778A6267C958D019	6/17/2014 12:30	CDT	Water
9543348D9074466AB8DEDF1528E38983012	6/10/2009 12:00	CDT	Water
9C2AC1EF994D4CEAAFD03E0FECD3AA60025	7/8/2008 14:30	CDT	Water
A391D21571794C3EA0AD0666E97F4596018	6/10/2013 12:40	CDT	Water
A84B37892B184391B614DB5739891691005	8/24/2011 10:36	CDT	Water
AF972D3148DB41EB9F8567203094AC71021	7/16/2012 11:50	CDT	Water
BF68F155308E4AE19CEEEE05D0807D90020	6/9/2008 13:06	CDT	Water
C43A0833BAAC43FFA35F53BA08CE85C1016	8/16/2010 13:34	CDT	Water
CD06188BA1BE4EAA8F0E5D157B39962C014	7/19/2011 12:42	CDT	Water
CF6EF874EC654D5A8B58E29D94A96675020	7/30/2010 12:35	CDT	Water

Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Equipment Blank	Quality Control Sample-Equipment Blank	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.050
Sample-Routine	Sample-Routine	0.050
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.050
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050

	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
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m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
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	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury

Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
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Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
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Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual

1.8	Final	1.8000000 ng/l
2.32	Final	2.3200000 ng/l
0.04	Final	0.0400000 ng/l
1.41	Final	1.4100000 ng/l
2.55	Final	2.5500000 ng/l
1.75	Final	1.7500000 ng/l
2.37	Final	2.3700000 ng/l
2.04	Final	2.0400000 ng/l
2.14	Final	2.1400000 ng/l
2.14	Final	2.1400000 ng/l
3.66	Final	3.6600000 ng/l
2.22	Final	2.2200000 ng/l
2.94	Final	2.9400000 ng/l
2.23	Final	2.2300000 ng/l
1.86	Final	1.8600000 ng/l
2.46	Final	2.4600000 ng/l
3.76	Final	3.7600000 ng/l
2.06	Final	2.0600000 ng/l
1.96	Final	1.9600000 ng/l
4.04	Final	4.0400000 ng/l
2.15	Final	2.1500000 ng/l
1.95	Final	1.9500000 ng/l
4.23	Final	4.2300000 ng/l
2.34	Final	2.3400000 ng/l
2.64	Final	2.6400000 ng/l
2.07	Final	2.0700000 ng/l
2.76	Final	2.7600000 ng/l
1.99	Final	1.9900000 ng/l
1.95	Final	1.9500000 ng/l
3.73	Final	3.7300000 ng/l
4.23	Final	4.2300000 ng/l
4.18	Final	4.1800000 ng/l
1.79	Final	1.7900000 ng/l
1.58	Final	1.5800000 ng/l
3.43	Final	3.4300000 ng/l
3.54	Final	3.5400000 ng/l
2.28	Final	2.2800000 ng/l
5.13	Final	5.1300000 ng/l
4.09	Final	4.0900000 ng/l
2.24	Final	2.2400000 ng/l
4.18	Final	4.1800000 ng/l
3.14	Final	3.1400000 ng/l
3.06	Final	3.0600000 ng/l
2.1	Final	2.1000000 ng/l
3.93	Final	3.9300000 ng/l
3.47	Final	3.4700000 ng/l
3.58	Final	3.5800000 ng/l

ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201308230012 VISIT COMMENT:Only took one water level read
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201506080009 VISIT COMMENT:Hard to anchor canoe-drifted o
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201506080010 VISIT COMMENT:Hard to anchor canoe-drifted o
Organization ActivityID=VOYA_09_201508170010
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201307220012 VISIT COMMENT:1 loon across from H20 quality
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201507130010 VISIT COMMENT:2 adult loons, 2 babies, unable
Organization ActivityID=VOYA_09_201007190011
Grab sample Organization ActivityID=VOYA_09_200909020009
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201408200010 VISIT COMMENT:No loons. Very difficult to get l
Organization ActivityID=VOYA_09_201006090010/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201406090011 VISIT COMMENT:Couldn't get water level becau
Organization ActivityID=VOYA_09_201106170008
Replicate grab sample (called SW REP on data file) Organization ActivityID=VOYA_09_200906090009/1
Organization ActivityID=VOYA_09_201107150009
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201506080009/1 VISIT COMMENT:Hard to anchor canoe-driftec
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201508200009 VISIT COMMENT:1 loon by water quality site on
Organization ActivityID=VOYA_05_201006110010
Organization ActivityID=VOYA_12_201107200012
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201408260014 VISIT COMMENT:2 loons by H2O Quality Site. Be
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201307290005 VISIT COMMENT:Loon SW on shoepack 90m fror
Organization ActivityID=VOYA_12_201006170013
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201506150011 VISIT COMMENT:Very windy
Grab sample Organization ActivityID=VOYA_05_200807140011
Organization ActivityID=VOYA_12_200906160011
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201407230014 VISIT COMMENT:2 loons, no babies. East shoreli
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_200607270009 VISIT COMMENT:Shoepack Lake; Datalogger, Eu
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201507230010 VISIT COMMENT:1 loon by trailhead, didn't bring
Organization ActivityID=VOYA_12_200907280013
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201206050013 VISIT COMMENT:Lake water level looks high
Grab sample Organization ActivityID=VOYA_05_200806030009
Grab sample collected in west bay of lake Organization ActivityID=VOYA_05_200806030009/2
Grab sample collected in center of lake Organization ActivityID=VOYA_05_200806030009/1
Organization ActivityID=VOYA_12_201308260005
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_200607280013 VISIT COMMENT:Brown Lake; Datalogger, Eurek
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201206140010 VISIT COMMENT:Heard wolves on way back to t
Organization ActivityID=VOYA_05_201106130007
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201307300006 VISIT COMMENT:2 loons 80 meters due east fro
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201406170011 VISIT COMMENT:Trail was non-existent. No sigr
Grab sample Organization ActivityID=VOYA_05_200906100008
Grab sample Organization ActivityID=VOYA_12_200807080015
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201306100005 VISIT COMMENT:Two loon in Little Shoepack. Lo
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201108240002 VISIT COMMENT:Data sonde would not function
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201207160009 VISIT COMMENT:Looks like someone tried to thr
Grab sample Organization ActivityID=VOYA_12_200806090013
Organization ActivityID=VOYA_05_201008160009
Organization ActivityID=VOYA_05_201107190009
Organization ActivityID=VOYA_05_201007300009

ing. Benchmark is in a difficult location
ff sampling site. Heard thunder in distance. 1 loon in distance. Benchmark difficult to get to. Consider
ff sampling site. Heard thunder in distance. 1 loon in distance. Benchmark difficult to get to. Consider

site (about 100m). High holopedium density. Bottom water smell like sulfur. Internal loading?
to determine plumage

bench mark. Not sure how accurate it is

se a storm was coming. Needed to get off the water. Two loons-> north center of lake

l off sampling site. Heard thunder in distance. 1 loon in distance. Benchmark difficult to get to. Consic
our way out

enchmark surrounded by trees.
n portage. 100% plumage. Hornet nest in boat

ne by WQ site. GPS acting goofy
reka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
g Van Dorn for bottom TP sample; SpCond may be off

a Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
railhead in Lost Bay

n WQ point. Both adults 100% plumage. Orange juniper reset between depths 1.0 and 2.0. Strong sulfu
n of loons

on heard calling from N side of Shoepack Lake
in the field; pH and specific conductance data collected from water sample
ow a rock at benchmark

USEPA~1631	Method Detection Level~0.0072~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0064~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0096~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0128~ng/l	0
USEPA~1631	Method Detection Level~0.0064~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0376~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.008~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0072~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.008~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0064~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0112~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0072~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0

0	0	0	0
0	0	0	0
0	0	0	0

National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003

9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
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9030003	48.4983768	-92.8875892	NAD83	0
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DD29F8DEBA664B67A8941B42FECD51B5020	8/30/2012 11:13	CDT	Water
EFF210EF5A064D388676354F6298E4AE016	9/10/2008 11:15	CDT	Water
FD58ED7589E548E9946ACB5489645D14020	8/17/2010 12:39	CDT	Water
8E3FA3635C724D61B4B70D6B30ED9B5C033	7/22/2010 12:30	CDT	Water
2CCCF147671C4E5F9C40503569454F08013	8/23/2011 9:30	CDT	Water
C29F4D44FA8647C895E88B7EC39A15D7014	7/21/2015 11:12	CDT	Water
AB697B0F25774CB4A0E29AE6FBB9B2ED010	8/25/2015 11:20	CDT	Water
B47923A92D1E4EDFA01859019BF4920F002	5/16/2006 9:00	CDT	Water
08CA73D0313B4916989F2A52FA2B1A47024	7/14/2014 14:15	CDT	Water
1647FE7412F84D7BB427E01298811032019	8/28/2014 13:13	CDT	Water
16F7A6D16BD94B78AC3ACFA661404E61016	9/8/2009 12:40	CDT	Water
5F43FB2B767240D8A8DAABA164FE4FA0019	8/20/2013 11:00	CDT	Water
B2412A7D92D94CA1A09E693B7C38BE1A022	6/16/2014 11:03	CDT	Water
CA723FBC5F7343E185A913151C23064F020	8/31/2012 11:30	CDT	Water
CB20A8874D0D426CA702D9B9AFADF63C013	6/16/2011 12:11	CDT	Water
F8C98DCBF15443919CF7A599EFBBBE28012	7/22/2009 10:45	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282024	7/25/2012 11:30	CDT	Water
3D46C7DFA1F84A20852D7F2338293C24012	8/31/2009 14:00	CDT	Water
48E99734FDF3483E825BF6C11C98586C024	9/4/2008 11:00	CDT	Water
8BCEA83AC6B34F6791B118E03CCAECAD002	5/17/2006 11:00	CDT	Water
06BE57653F984EF99E6FB7AABE60500D019	8/19/2010 10:30	CDT	Water
0832E9C5DD0242919DC6C6BC90FFF886014	7/22/2015 13:18	CDT	Water
193C78C318E5449A8F64FD11F2CC14E3018	8/27/2014 12:00	CDT	Water
29B697B78B144B7289246AF7FEFE9FF9023	7/9/2008 10:10	CDT	Water
2B416AB3416E4958A0F3FC1F5E1ECC47016	6/10/2014 11:10	CDT	Water
3F826413029745A4BD85481C07E7AA5E022	7/31/2013 11:23	CDT	Water
4311845DEC634BC98606DAB399571814020	7/28/2006 13:59	CDT	Water
46B8C85B889146F5B531920033EC2B8C002	5/16/2006 13:40	CDT	Water
538EE4213A474E52B05E60765104E69C015	6/19/2010 13:24	CDT	Water
59129048DC7441E5A0AB07D0BE43BDF7014	8/26/2015 14:00	CDT	Water
68750A8D75AB418794B822C2E510EA75010	8/23/2011 12:21	CDT	Water
733CAE4115EA43B1A6DDC3CE537BDFF3018	8/19/2013 11:11	CDT	Water
778F51E27B144884A907FA2B4E2B5B7C021	7/21/2010 11:15	CDT	Water
888246E23B7743E98C7B5518A3AB1DFE014	7/20/2011 13:50	CDT	Water
88A308D174AF42FFA9CD8AA52503DE35020	6/10/2008 10:40	CDT	Water
8E947B50B6DF49FEA6DA8A97D582D9D2012	7/18/2012 12:50	CDT	Water
989F33A9DACC43C6BAFDD47A557BB09E014	6/5/2012 13:30	CDT	Water
989F33A9DACC43C6BAFDD47A557BB09E034	6/5/2012 13:30	CDT	Water
A65ED64AF4C04254A5DF9269F30964CE007	8/29/2012 12:09	CDT	Water
B33599CD2A6B4FE4BED3E8C49BC177CE012	7/29/2009 9:45	CDT	Water
B8F2A883DCD644A29024CEA89F492EC1031	7/22/2014 13:17	CDT	Water
668E824FCCCB4A5A8427D4DE5A8E89E8010	6/16/2015 16:00	CDT	Water
AE271A4AE7B34C74848331067C26EF93011	6/16/2009 10:40	CDT	Water
0A4CF0F4044B4D24AE60BEDBE1E12A4C016	6/5/2013 12:30	CDT	Water
29B697B78B144B7289246AF7FEFE9FF9021	7/9/2008 10:10	CDT	Water
4FA97A4B937E43C1B2ACB468F5E39134016	9/4/2008 13:50	CDT	Water
CB7430502D284DECB64AE4CB8090D6A4012	9/9/2009 10:32	CDT	Water

Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Field Blank	Quality Control Sample-Field Blank	0.050
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050

	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury

Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual

1.32	Final	1.3200000 ng/l
2.86	Final	2.8600000 ng/l
1.94	Final	1.9400000 ng/l
2.25	Final	2.2500000 ng/l
1.84	Final	1.8400000 ng/l
1.41	Final	1.4100000 ng/l
1.33	Final	1.3300000 ng/l
1.96	Final	1.9600000 ng/l
5.42	Final	5.4200000 ng/l
3.19	Final	3.1900000 ng/l
1.81	Final	1.8100000 ng/l
3.28	Final	3.2800000 ng/l
4.17	Final	4.1700000 ng/l
2.19	Final	2.1900000 ng/l
1.91	Final	1.9100000 ng/l
3.63	Final	3.6300000 ng/l
1.71	Final	1.7100000 ng/l
3.59	Final	3.5900000 ng/l
1.72	Final	1.7200000 ng/l
3.58	Final	3.5800000 ng/l
1.48	Final	1.4800000 ng/l
1.06	Final	1.0600000 ng/l
1.36	Final	1.3600000 ng/l
0.06	Final	0.0600000 ng/l
2.69	Final	2.6900000 ng/l
1.66	Final	1.6600000 ng/l
0.86	Final	0.8600000 ng/l
1.53	Final	1.5300000 ng/l
1.51	Final	1.5100000 ng/l
0.93	Final	0.9300000 ng/l
1.19	Final	1.1900000 ng/l
1.34	Final	1.3400000 ng/l
1.86	Final	1.8600000 ng/l
1.39	Final	1.3900000 ng/l
1.86	Final	1.8600000 ng/l
1.32	Final	1.3200000 ng/l
1.63	Final	1.6300000 ng/l
0.07	Final	0.0700000 ng/l
0.89	Final	0.8900000 ng/l
1.44	Final	1.4400000 ng/l
2.16	Final	2.1600000 ng/l
1.47	Final	1.4700000 ng/l
1.88	Final	1.8800000 ng/l
2.19	Final	2.1900000 ng/l
1.74	Final	1.7400000 ng/l
1.14	Final	1.1400000 ng/l
1.27	Final	1.2700000 ng/l

ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201208300014 VISIT COMMENT:Two loons by trailhead
Grab sample Organization ActivityID=VOYA_05_200809100009
Organization ActivityID=VOYA_12_201008170013
Organization ActivityID=VOYA_12_201007220013
Organization ActivityID=VOYA_12_201108230011
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201507210013 VISIT COMMENT:2 loon
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201508250012 VISIT COMMENT:2 adult loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_200606160001 VISIT COMMENT:Start time is approximate, only
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201407140011 VISIT COMMENT:No loons. Oar locks both broke
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201408280011 VISIT COMMENT:No loons
Organization ActivityID=VOYA_12_200909080012
Organization ActivityID=VOYA_05_201308200004
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201406160014 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310009 VISIT COMMENT:Heard one loon didn't see it. Sa
Organization ActivityID=VOYA_12_201106160011
Grab sample Organization ActivityID=VOYA_05_200907220009
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250014 VISIT COMMENT:Water looks low. Used grab me
Grab sample Organization ActivityID=VOYA_05_200908310008
Grab sample Organization ActivityID=VOYA_12_200809040013
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_200605170001 VISIT COMMENT:Start time is approximate. End
Organization ActivityID=VOYA_14_201008190008
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201507220009 VISIT COMMENT:Loon right next to boat, brough
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201408270010 VISIT COMMENT:2 adult loons, 1 baby. Water le
Field blank Organization ActivityID=VOYA_14_200807090012
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201406100008/1 VISIT COMMENT:1 loon at wq site. Active bea
Organization ActivityID=VOYA_14_201307310005
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_200607280011 VISIT COMMENT:Peary Lake; YSI Multi Probe Ha
Organization ActivityID=VOYA_14_200605160001
Organization ActivityID=VOYA_14_201006190008
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201508260008 VISIT COMMENT:Two adult loons. Water went d
Organization ActivityID=VOYA_14_201108230008
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201308190005 VISIT COMMENT:4 loons, beaver activity
Organization ActivityID=VOYA_14_201007210010
Organization ActivityID=VOYA_14_201107200008
Grab sample Organization ActivityID=VOYA_14_200806100009
Organization ActivityID=VOYA_14_201207180010
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201206050008 VISIT COMMENT:Duplicate water samples, rep. a
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201206050008/2 VISIT COMMENT:Duplicate water samples, rep
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201208290007 VISIT COMMENT:Plankton seen in water could h
Grab sample Organization ActivityID=VOYA_14_200907290009
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201407220011 VISIT COMMENT:2 loon about 100m west of WC
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201506160008 VISIT COMMENT:2 loons near wq site
Grab sample Organization ActivityID=VOYA_14_200906160007
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201306050005 VISIT COMMENT:Two loon directly in front of isl
Grab sample Organization ActivityID=VOYA_14_200807090011
Grab sample Organization ActivityID=VOYA_14_200809040009
Organization ActivityID=VOYA_14_200909090008

end time recorded. Only mercury data reported.
n. Very strong wind. Couldn t get to exact site location.

ıw a 16 point buck in swimming across Little Shoepack

ethod to collect sample.

time only recorded. Only Hg data recorded for this visit.

ıt a canoe in
vel looks very low. Stadia rod barely long enough.

ver lodge. Dropped eye piece in lake. Can't see through it. Measure from bench mark to water from ro

ndheld Instrument, Model #6820

own; duplicate site

and blank mercury samples
). and blank mercury samples
ave affected secchi, No loons

l site. 2 babies w/ approximately 50% plumage

and near landing. Heavy beaver activity near trail. Lots of up-rooted fallen trees.

USEPA~1631	Method Detection Level~0.0232~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0104~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0072~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0232~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0072~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0128~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0064~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0072~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0072~ng/l	0
USEPA~1631	Method Detection Level~0.008~ng/l	0
USEPA~1631	Method Detection Level~0.008~ng/l	0
USEPA~1631	Method Detection Level~0.0232~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0376~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.0048~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0
USEPA~1631	Method Detection Level~0.04~ng/l	0

0	0	0	0
0	0	0	0
0	0	0	0

National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0685-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0756-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-103	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0684-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0617-00-100	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0872-00-101	MINNESOTA	ST LOUIS	9030003

9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.4157630	-92.5333150	NAD83	0
9030003	48.3981540	-92.6432580	NAD83	0
9030003	48.5728660	-92.8397990	NAD83	0
9030003	48.3378270	-92.4903620	NAD83	0
9030003	48.3649000	-92.4855000	NAD83	0
9030003	48.5268840	-92.9270150	NAD83	0

5E5FD22FFE6B4CE28EED929613C10B91009	6/16/2011 14:11	CDT	Water
989F33A9DACC43C6BAFDD47A557BB09E032	6/5/2012 13:30	CDT	Water
69-0685-00-101.9109200900.010S	9/20/1991 9:00	CDT	Water
69-0756-00-101.9109201230.010S	9/20/1991 12:30	CDT	Water
69-0694-00-103.9108010001.010S	8/1/1991 0:01	CDT	Water
69-0684-00-101.9108011845.010S	8/1/1991 18:45	CDT	Water
69-0617-00-100.9108011815.010S	8/1/1991 18:15	CDT	Water
69-0872-00-101.9108271130.010S	8/27/1991 11:30	CDT	Water

Sample-Routine	Sample-Routine	0.050
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000

m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Mercury
m	MNPCA~LKDEPTH	Kemmerer Bottle	Mercury
m	MNPCA~LKDEPTH	Kemmerer Bottle	Mercury
m	MNPCA~LKDEPTH	Kemmerer Bottle	Mercury
m	MNPCA~LKDEPTH	Kemmerer Bottle	Mercury
m	MNPCA~LKDEPTH	Kemmerer Bottle	Mercury
m	MNPCA~LKDEPTH	Kemmerer Bottle	Mercury

Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~USEPA~1631~7439-97-6~ng/l	Total	Actual
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual
Mercury~~Total~~~~~~MNPCA~LEG_P71900~7439-97-6~ug/l	Total	Actual

1.53	Final	1.5300000	ng/l
1.62	Final	1.6200000	ng/l
Not Detected	Final	0.0000000	ug/l
0.0022	Final	0.0022000	ug/l
0.006	Final	0.0060000	ug/l
0.0013	Final	0.0013000	ug/l
0.0066	Final	0.0066000	ug/l
Not Detected	Final	0.0000000	ug/l

Organization ActivityID=VOYA_14_201106160007
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201206050008/1 VISIT COMMENT:Duplicate water samples, rep

›. and blank mercury samples

USEPA~1631	Method Detection Level~0.04~ng/l			0
USEPA~1631	Method Detection Level~0.008~ng/l			0
MNPCA~LEG_P71900	Method Detection Level~0.0008~ug/l	1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900		1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900		1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900		1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900		1/1/1901 0:01	UTC	0
MNPCA~LEG_P71900	Method Detection Level~0.0013~ug/l	1/1/1901 0:01	UTC	0

0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0

Org Name	Station ID	State	County	HUC
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0839-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0835-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0835-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0839-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0839-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0835-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0870-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0833-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0845-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0831-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0843-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0617-00-100	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0684-00-101	MINNESOTA	ST LOUIS	9030003
Minnesota Pollution Control Agency	69-0694-00-103	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003

Generated HUC	Station Latitude	Station Longitude	Station Horizontal Datum	Visit Num
9030003	48.4983768	-92.8875891	NAD83	2
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.4983768	-92.8875891	NAD83	1
9030003	48.4700525	-92.8355027	NAD83	1
9030003	48.5188159	-92.7073563	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	2
9030003	48.5163507	-92.7964050	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	2
9030003	48.5188159	-92.7073563	NAD83	3
9030003	48.5247968	-92.7715463	NAD83	1
9030003	48.5163507	-92.7964050	NAD83	1
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	2
9030003	48.5247968	-92.7715463	NAD83	3
9030003	48.4983768	-92.8875891	NAD83	3
9030003	48.4700525	-92.8355027	NAD83	3
9030003	48.4969490	-92.8881000	NAD83	0
9030003	48.5163000	-92.7964330	NAD83	0
9030003	48.5189110	-92.7073210	NAD83	0
9030003	48.5189110	-92.7073210	NAD83	0
9030003	48.5163000	-92.7964330	NAD83	0
9030003	48.5163000	-92.7964330	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.5256200	-92.7698580	NAD83	0
9030003	48.4969490	-92.8881000	NAD83	0
9030003	48.5189110	-92.7073210	NAD83	0
9030003	48.4969490	-92.8881000	NAD83	0
9030003	48.4969490	-92.8881000	NAD83	0
9030003	48.5256200	-92.7698580	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.4969490	-92.8881000	NAD83	0
9030003	48.5256200	-92.7698580	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.5256200	-92.7698580	NAD83	0
9030003	48.5214130	-93.0746360	NAD83	0
9030003	48.4971070	-92.7448290	NAD83	0
9030003	48.4703240	-92.8355710	NAD83	0
9030003	48.3649000	-92.4855000	NAD83	0
9030003	48.3378270	-92.4903620	NAD83	0
9030003	48.5728660	-92.8397990	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0

Activity ID	Activity Start	Activity Start Zone	Activity Medium
NSW19_0.05 \\Custody_ID: 200807000011	7/14/2008 12:05	CDT	Water
NSW19_0.05 \\Custody_ID: 200806000009	6/3/2008 12:45	CDT	Water
QSW19_0.05 \\Custody_ID: 200806000009	6/3/2008 12:45	CDT	Water
QSW19_0.05 \\Custody_ID: 200806000009	6/3/2008 12:45	CDT	Water
NSW19_0.05 \\Custody_ID: 200806000010	6/4/2008 9:25	CDT	Water
NSW19_0.05 \\Custody_ID: 200806000008	6/10/2008 14:00	CDT	Water
NSW19_0.05 \\Custody_ID: 200807000015	7/8/2008 14:30	CDT	Water
NSW19_0.05 \\Custody_ID: 200809000013	9/4/2008 11:00	CDT	Water
NSW19_0.05 \\Custody_ID: 200807000012	7/16/2008 13:50	CDT	Water
NSW19_0.05 \\Custody_ID: 200807000011	7/9/2008 12:45	CDT	Water
NSW19_0.05 \\Custody_ID: 200809000008	9/5/2008 10:05	CDT	Water
NSW19_0.05 \\Custody_ID: 200806000009	6/10/2008 10:40	CDT	Water
NSW19_0.05 \\Custody_ID: 200806000013	6/9/2008 13:06	CDT	Water
NSW19_0.05 \\Custody_ID: 200807000011	7/9/2008 10:10	CDT	Water
QSW19_0.05 \\Custody_ID: 200807000012	7/9/2008 10:10	CDT	Water
NSW19_0.05 \\Custody_ID: 200809000009	9/4/2008 13:50	CDT	Water
NSW19_0.05 \\Custody_ID: 200809000009	9/10/2008 11:15	CDT	Water
NSW19_0.05 \\Custody_ID: 200809000010	9/11/2008 10:30	CDT	Water
69-0870-00-101.0807141205.001S	7/14/2008 12:05	CDT	Water
69-0839-00-101.0809041100.001S	9/4/2008 11:00	CDT	Water
69-0835-00-101.0806101400.001S	6/10/2008 14:00	CDT	Water
69-0835-00-101.0809051005.001S	9/5/2008 10:05	CDT	Water
69-0839-00-101.0807081430.001S	7/8/2008 14:30	CDT	Water
69-0839-00-101.0806091306.001S	6/9/2008 13:06	CDT	Water
69-0843-00-101.0809111030.001S	9/11/2008 10:30	CDT	Water
69-0833-00-101.0809041350.001S	9/4/2008 13:50	CDT	Water
69-0870-00-101.0806031245.001SR2	6/3/2008 12:45	CDT	Water
69-0835-00-101.0807091245.001S	7/9/2008 12:45	CDT	Water
69-0870-00-101.0806031245.001SR1	6/3/2008 12:45	CDT	Water
69-0870-00-101.0806031245.001S	6/3/2008 12:45	CDT	Water
69-0833-00-101.0806101040.001S	6/10/2008 10:40	CDT	Water
69-0843-00-101.0807161350.001S	7/16/2008 13:50	CDT	Water
69-0870-00-101.0809101115.001S	9/10/2008 11:15	CDT	Water
69-0833-00-101.0807091010.001S	7/9/2008 10:10	CDT	Water
69-0843-00-101.0806040925.001S	6/4/2008 9:25	CDT	Water
69-0833-00-101.9109201000.010S	9/20/1991 10:00	CDT	Water
69-0845-00-101.9108011730.010S	8/1/1991 17:30	CDT	Water
69-0831-00-101.9109201045.010S	9/20/1991 10:45	CDT	Water
69-0843-00-101.9109201150.010S	9/20/1991 11:50	CDT	Water
69-0617-00-100.9108011815.010S	8/1/1991 18:15	CDT	Water
69-0684-00-101.9108011845.010S	8/1/1991 18:45	CDT	Water
69-0694-00-103.9108010001.010S	8/1/1991 0:01	CDT	Water
989F33A9DACC43C6BAFDD47A557BB09E031	6/5/2012 13:30	CDT	Water
68750A8D75AB418794B822C2E510EA75009	8/23/2011 12:21	CDT	Water
3F826413029745A4BD85481C07E7AA5E021	7/31/2013 11:23	CDT	Water
989F33A9DACC43C6BAFDD47A557BB09E013	6/5/2012 13:30	CDT	Water

Activity Type	Activity Category-Rep Num	Activity Depth
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Field Replicate/Duplicate-2	0.050
Sample	Field Replicate/Duplicate-1	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Field Blank	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample	Routine Sample	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.050
Sample-Routine	Sample-Routine	0.050
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Sample-Routine	Sample-Routine	1.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000

Activity Depth Unit	Sample Collection ID	Field Gear ID	Characteristic Name
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	GLKNLKWQ	WSOTH	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~G	Water Bottle	Methylmercury(1+)
m	MNPCA~LKDEPTH	Kemmerer Bottle	Methylmercury(1+)
m	MNPCA~LKDEPTH	Kemmerer Bottle	Methylmercury(1+)
m	MNPCA~LKDEPTH	Kemmerer Bottle	Methylmercury(1+)
m	MNPCA~LKDEPTH	Kemmerer Bottle	Methylmercury(1+)
m	MNPCA~LKDEPTH	Kemmerer Bottle	Methylmercury(1+)
m	MNPCA~LKDEPTH	Kemmerer Bottle	Methylmercury(1+)
m	MNPCA~LKDEPTH	Kemmerer Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)

Characteristic Description
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD ~GLKN_METHYL_HG ~~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total~~~~~~MNPCA~GLKN_MTHYL_HG~22967-92-6 ~ng/l
Methylmercury(1+)~~Total Recoverable~~~~~~MNPCA~LEG_P50284~22967-92-6~ng/l
Methylmercury(1+)~~Total Recoverable~~~~~~MNPCA~LEG_P50284~22967-92-6~ng/l
Methylmercury(1+)~~Total Recoverable~~~~~~MNPCA~LEG_P50284~22967-92-6~ng/l
Methylmercury(1+)~~Total Recoverable~~~~~~MNPCA~LEG_P50284~22967-92-6~ng/l
Methylmercury(1+)~~Total Recoverable~~~~~~MNPCA~LEG_P50284~22967-92-6~ng/l
Methylmercury(1+)~~Total Recoverable~~~~~~MNPCA~LEG_P50284~22967-92-6~ng/l
Methylmercury(1+)~~Total Recoverable~~~~~~MNPCA~LEG_P50284~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l

Sample Fraction	Value Type	Statistic Type	Result Value as Text	Result Value Status
Total	Actual		0.47	Final
Total	Actual		0.14	Final
Total	Actual		0.17	Final
Total	Actual		0.18	Final
Total	Actual		0.09	Final
Total	Actual		0.11	Final
Total	Actual		0.12	Final
Total	Actual		0.12	Final
Total	Actual		0.2	Final
Total	Actual		0.06	Final
Total	Actual		0.17	Final
Total	Actual		0.11	Final
Total	Actual		0.09	Final
Total	Actual		0.04	Final
Total	Actual		0.04	Final
Total	Actual		0.09	Final
Total	Actual		0.27	Final
Total	Actual		0.16	Final
Total	Actual		0.47	Final
Total	Actual		0.12	Final
Total	Actual		0.11	Final
Total	Actual		0.17	Final
Total	Actual		0.12	Final
Total	Actual		0.09	Final
Total	Actual		0.16	Final
Total	Actual		0.09	Final
Total	Actual		0.17	Final
Total	Actual		0.06	Final
Total	Actual		0.18	Final
Total	Actual		0.14	Final
Total	Actual		0.11	Final
Total	Actual		0.2	Final
Total	Actual		0.27	Final
Total	Actual		0.04	Final
Total	Actual		0.09	Final
Total Recoverable	Actual		0.0095	Final
Total Recoverable	Actual		0.0135	Final
Total Recoverable	Actual		0.0295	Final
Total Recoverable	Actual		0.0295	Final
Total Recoverable	Actual		0.0375	Final
Total Recoverable	Actual		0.019	Final
Total Recoverable	Actual		0.02	Final
Total	Actual		Not Detected	Final
Total	Actual		0.05	Final
Total	Actual		0.11	Final
Total	Actual		Not Detected	Final

Result Value as Number	Units
0.4700000	ng/l
0.1400000	ng/l
0.1700000	ng/l
0.1800000	ng/l
0.0900000	ng/l
0.1100000	ng/l
0.1200000	ng/l
0.1200000	ng/l
0.2000000	ng/l
0.0600000	ng/l
0.1700000	ng/l
0.1100000	ng/l
0.0900000	ng/l
0.0400000	ng/l
0.0400000	ng/l
0.0900000	ng/l
0.2700000	ng/l
0.1600000	ng/l
0.4700000	ng/l
0.1200000	ng/l
0.1100000	ng/l
0.1700000	ng/l
0.1200000	ng/l
0.0900000	ng/l
0.1600000	ng/l
0.0900000	ng/l
0.1700000	ng/l
0.0600000	ng/l
0.1800000	ng/l
0.1400000	ng/l
0.1100000	ng/l
0.2000000	ng/l
0.2700000	ng/l
0.0400000	ng/l
0.0900000	ng/l
0.0095000	ng/l
0.0135000	ng/l
0.0295000	ng/l
0.0295000	ng/l
0.0375000	ng/l
0.0190000	ng/l
0.0200000	ng/l
0.0000000	ng/l
0.0500000	ng/l
0.1100000	ng/l
0.0000000	ng/l

Activity Comment
Grab sample
Grab sample
Grab sample collected in west bay of lake
Grab sample collected in center of lake
Grab sample
Grab sample
Grab sample
Grab sample
Grab sample
Grab sample
Grab sample
Grab sample
Grab sample
Grab sample
Field blank
Grab sample
Grab sample
Grab sample

Grab sample collected in west bay of lake

Grab sample collected in center of lake

ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201206050008/1 VISIT COMMENT:Duplicate water samples, rep
Organization ActivityID=VOYA_14_201108230008
Organization ActivityID=VOYA_14_201307310005
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201206050008 VISIT COMMENT:Duplicate water samples, rep.

Result Comment	Result Measure Qualifier	Weight Basis	Temperature Basis	Duration Basis

Reported Value: 0.04

Reported Value: 0.05

Analytical Proc ID	All Result Detections/Thresholds	Analysis Date
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
11NPSWRD ~GLKN_METHYL_HG	~0.04~ng/l	
MNPCA~GLKN_MTHYL_HG		1/1/1901 0:01
MNPCA~GLKN_MTHYL_HG		1/1/1901 0:01
MNPCA~GLKN_MTHYL_HG		1/1/1901 0:01
MNPCA~GLKN_MTHYL_HG		1/1/1901 0:01
MNPCA~GLKN_MTHYL_HG		1/1/1901 0:01
MNPCA~GLKN_MTHYL_HG		1/1/1901 0:01
MNPCA~GLKN_MTHYL_HG		1/1/1901 0:01
MNPCA~GLKN_MTHYL_HG		1/1/1901 0:01
MNPCA~GLKN_MTHYL_HG		1/1/1901 0:01
MNPCA~GLKN_MTHYL_HG		1/1/1901 0:01
MNPCA~GLKN_MTHYL_HG		1/1/1901 0:01
MNPCA~GLKN_MTHYL_HG		1/1/1901 0:01
MNPCA~GLKN_MTHYL_HG		1/1/1901 0:01
MNPCA~GLKN_MTHYL_HG		1/1/1901 0:01
MNPCA~GLKN_MTHYL_HG		1/1/1901 0:01
MNPCA~GLKN_MTHYL_HG		1/1/1901 0:01
MNPCA~LEG_P50284		1/1/1901 0:01
MNPCA~LEG_P50284		1/1/1901 0:01
MNPCA~LEG_P50284		1/1/1901 0:01
MNPCA~LEG_P50284		1/1/1901 0:01
MNPCA~LEG_P50284		1/1/1901 0:01
MNPCA~LEG_P50284		1/1/1901 0:01
MNPCA~LEG_P50284		1/1/1901 0:01
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.09~ng/l	
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l	
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.049~ng/l	
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.083~ng/l	

Analysis Date Zone	Conf Level	Confidence Interval	Result Depth Height	Result Depth Height Unit
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
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UTC	0	0	0	0
UTC	0	0	0	0
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UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
UTC	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0

Result Depth Altitude Ref Point	Result Sampling Point
0	
0	
0	

National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_14	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003

9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
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9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.5247968	-92.7715463	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0

668E824FCCCB4A5A8427D4DE5A8E89E8009	6/16/2015 16:00	CDT	Water
0A4CF0F4044B4D24AE60BEDBE1E12A4C015	6/5/2013 12:30	CDT	Water
5E5FD22FFE6B4CE28EED929613C10B91008	6/16/2011 14:11	CDT	Water
88A308D174AF42FFA9CD8AA52503DE35019	6/10/2008 10:40	CDT	Water
4FA97A4B937E43C1B2ACB468F5E39134015	9/4/2008 13:50	CDT	Water
CB7430502D284DECB64AE4CB8090D6A4011	9/9/2009 10:32	CDT	Water
B8F2A883DCD644A29024CEA89F492EC1030	7/22/2014 13:17	CDT	Water
B33599CD2A6B4FE4BED3E8C49BC177CE011	7/29/2009 9:45	CDT	Water
AE271A4AE7B34C74848331067C26EF93010	6/16/2009 10:40	CDT	Water
A65ED64AF4C04254A5DF9269F30964CE006	8/29/2012 12:09	CDT	Water
989F33A9DACC43C6BAFDD47A557BB09E033	6/5/2012 13:30	CDT	Water
8E947B50B6DF49FEA6DA8A97D582D9D2011	7/18/2012 12:50	CDT	Water
888246E23B7743E98C7B5518A3AB1DFE013	7/20/2011 13:50	CDT	Water
778F51E27B144884A907FA2B4E2B5B7C020	7/21/2010 11:15	CDT	Water
733CAE4115EA43B1A6DDC3CE537BDFF3017	8/19/2013 11:11	CDT	Water
59129048DC7441E5A0AB07D0BE43BDF7013	8/26/2015 14:00	CDT	Water
538EE4213A474E52B05E60765104E69C014	6/19/2010 13:24	CDT	Water
46B8C85B889146F5B531920033EC2B8C001	5/16/2006 13:40	CDT	Water
4311845DEC634BC98606DAB399571814019	7/28/2006 13:59	CDT	Water
2B416AB3416E4958A0F3FC1F5E1ECC47015	6/10/2014 11:10	CDT	Water
29B697B78B144B7289246AF7FEFE9FF9022	7/9/2008 10:10	CDT	Water
29B697B78B144B7289246AF7FEFE9FF9020	7/9/2008 10:10	CDT	Water
193C78C318E5449A8F64FD11F2CC14E3017	8/27/2014 12:00	CDT	Water
0832E9C5DD0242919DC6C6BC90FFF886013	7/22/2015 13:18	CDT	Water
06BE57653F984EF99E6FB7AABE60500D018	8/19/2010 10:30	CDT	Water
CF6EF874EC654D5A8B58E29D94A96675019	7/30/2010 12:35	CDT	Water
C43A0833BAAC43FFA35F53BA08CE85C1015	8/16/2010 13:34	CDT	Water
638E9C3733314BEDA2CF3623FBC51012015	6/3/2008 12:45	CDT	Water
5E7A9B2A03BC4623BC673845F51B1C1C015	7/28/2009 13:40	CDT	Water
3D46C7DFA1F84A20852D7F2338293C24011	8/31/2009 14:00	CDT	Water
37B8ED0C34D3467E9F1AA632025099D6009	6/15/2015 13:11	CDT	Water
DD29F8DEBA664B67A8941B42FECD51B5019	8/30/2012 11:13	CDT	Water
BF68F155308E4AE19CEEEE05D0807D90019	6/9/2008 13:06	CDT	Water
AF972D3148DB41EB9F8567203094AC71020	7/16/2012 11:50	CDT	Water
9543348D9074466AB8DEDF1528E38983011	6/10/2009 12:00	CDT	Water
6859D3F0757F4A199D1CE8A843E6CADE021	8/26/2013 15:00	CDT	Water
62E28A54894F4FD2BE83C217D3537443018	6/5/2012 11:00	CDT	Water
56323B903C424BE99137B17CFA3DBFC0019	7/27/2006 8:15	CDT	Water
4E6C5D901DE54AEEA0DC4D14437E77A4026	7/23/2014 15:30	CDT	Water
2E39DDA7C4F24997824472C0EE5413CA021	8/26/2014 16:00	CDT	Water
2CC1B4C2C3A741FD9B76CD8159D75C0E001	6/6/2013 10:00	CDT	Water
2B1F0F58E78548A6B1F783F6D3411282023	7/25/2012 11:30	CDT	Water
0F7A94BFE6E64DD38B1FC8291B0E2311016	6/11/2010 12:42	CDT	Water
F8C98DCBF15443919CF7A599EFBBBE28011	7/22/2009 10:45	CDT	Water
4675EA0B973048BBB601805DF5E2AF7A014	6/16/2009 8:25	CDT	Water
B47923A92D1E4EDFA01859019BF4920F001	5/16/2006 9:00	CDT	Water
350CDB316D0C4C40A2648B8403ABE58D023	7/29/2013 10:55	CDT	Water

Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.000
Quality Control Sample-Field Blank	Quality Control Sample-Field Blank	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000

	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)

Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l

Total	Actual	0.05	Final
Total	Actual	0.14	Final
Total	Actual	0.06	Final
Total	Actual	0.11	Final
Total	Actual	0.09	Final
Total	Actual	0.06	Final
Total	Actual	0.08	Final
Total	Actual	0.08	Final
Total	Actual	0.09	Final
Total	Actual	0.06	Final
Total	Actual	Not Detected	Final
Total	Actual	0.06	Final
Total	Actual	0.12	Final
Total	Actual	0.1	Final
Total	Actual	0.06	Final
Total	Actual	0.04	Final
Total	Actual	0.07	Final
Total	Actual	0.06	Final
Total	Actual	0.06	Final
Total	Actual	0.09	Final
Total	Actual	0.04	Final
Total	Actual	0.04	Final
Total	Actual	0.12	Final
Total	Actual	0.04	Final
Total	Actual	0.07	Final
Total	Actual	0.46	Final
Total	Actual	0.51	Final
Total	Actual	0.14	Final
Total	Actual	0.15	Final
Total	Actual	0.26	Final
Total	Actual	0.1	Final
Total	Actual	0.51	Final
Total	Actual	0.09	Final
Total	Actual	0.25	Final
Total	Actual	0.21	Final
Total	Actual	0.09	Final
Total	Actual	0.1	Final
Total	Actual	0.26	Final
Total	Actual	0.11	Final
Total	Actual	0.1	Final
Total	Actual	0.12	Final
Total	Actual	0.15	Final
Total	Actual	0.25	Final
Total	Actual	0.17	Final
Total	Actual	0.14	Final
Total	Actual	0.11	Final
Total	Actual	0.6	Final

0.0500000 ng/l
0.1400000 ng/l
0.0600000 ng/l
0.1100000 ng/l
0.0900000 ng/l
0.0600000 ng/l
0.0800000 ng/l
0.0800000 ng/l
0.0900000 ng/l
0.0600000 ng/l
0.0000000 ng/l
0.0600000 ng/l
0.1200000 ng/l
0.1000000 ng/l
0.0600000 ng/l
0.0400000 ng/l
0.0700000 ng/l
0.0600000 ng/l
0.0600000 ng/l
0.0900000 ng/l
0.0400000 ng/l
0.0400000 ng/l
0.1200000 ng/l
0.0400000 ng/l
0.0700000 ng/l
0.4600000 ng/l
0.5100000 ng/l
0.1400000 ng/l
0.1500000 ng/l
0.2600000 ng/l
0.1000000 ng/l
0.5100000 ng/l
0.0900000 ng/l
0.2500000 ng/l
0.2100000 ng/l
0.0900000 ng/l
0.1000000 ng/l
0.2600000 ng/l
0.1100000 ng/l
0.1000000 ng/l
0.1200000 ng/l
0.1500000 ng/l
0.2500000 ng/l
0.1700000 ng/l
0.1400000 ng/l
0.1100000 ng/l
0.6000000 ng/l

ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201506160008 VISIT COMMENT:2 loons near wq site
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201306050005 VISIT COMMENT:Two loon directly in front of isl
Organization ActivityID=VOYA_14_201106160007
Grab sample Organization ActivityID=VOYA_14_200806100009
Grab sample Organization ActivityID=VOYA_14_200809040009
Organization ActivityID=VOYA_14_200909090008
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201407220011 VISIT COMMENT:2 loon about 100m west of WC
Grab sample Organization ActivityID=VOYA_14_200907290009
Grab sample Organization ActivityID=VOYA_14_200906160007
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201208290007 VISIT COMMENT:Plankton seen in water could h
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201206050008/2 VISIT COMMENT:Duplicate water samples, rep
Organization ActivityID=VOYA_14_201207180010
Organization ActivityID=VOYA_14_201107200008
Organization ActivityID=VOYA_14_201007210010
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201308190005 VISIT COMMENT:4 loons, beaver activity
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201508260008 VISIT COMMENT:Two adult loons. Water went d
Organization ActivityID=VOYA_14_201006190008
Organization ActivityID=VOYA_14_200605160001
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_200607280011 VISIT COMMENT:Peary Lake; YSI Multi Probe Ha
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201406100008/1 VISIT COMMENT:1 loon at wq site. Active beav
Field blank Organization ActivityID=VOYA_14_200807090012
Grab sample Organization ActivityID=VOYA_14_200807090011
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201408270010 VISIT COMMENT:2 adult loons, 1 baby. Water lev
ACTIVITY COMMENT: Organization ActivityID=VOYA_14_201507220009 VISIT COMMENT:Loon right next to boat, brough
Organization ActivityID=VOYA_14_201008190008
Organization ActivityID=VOYA_05_201007300009
Organization ActivityID=VOYA_05_201008160009
Grab sample Organization ActivityID=VOYA_05_200806030009
Organization ActivityID=VOYA_12_200907280013
Grab sample Organization ActivityID=VOYA_05_200908310008
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201506150011 VISIT COMMENT:Very windy
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201208300014 VISIT COMMENT:Two loons by trailhead
Grab sample Organization ActivityID=VOYA_12_200806090013
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201207160009 VISIT COMMENT:Looks like someone tried to thr
Grab sample Organization ActivityID=VOYA_05_200906100008
Organization ActivityID=VOYA_12_201308260005
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201206050013 VISIT COMMENT:Lake water level looks high
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_200607270009 VISIT COMMENT:Shoepack Lake; Datalogger, Eur
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201407230014 VISIT COMMENT:2 loons, no babies. East shoreli
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201408260014 VISIT COMMENT:2 loons by H2O Quality Site. Be
Organization ActivityID=VOYA_12_201306060005
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201207250014 VISIT COMMENT:Water looks low. Used grab me
Organization ActivityID=VOYA_05_201006110010
Grab sample Organization ActivityID=VOYA_05_200907220009
Organization ActivityID=VOYA_12_200906160011
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_200606160001 VISIT COMMENT:Start time is approximate, only
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201307290005 VISIT COMMENT:Loon SW on shoepack 90m fror

and near landing. Heavy beaver activity near trail. Lots of up-rooted fallen trees.

ı site. 2 babies w/ approximately 50% plumage

ave affected secchi, No loons
Reported Value: 0.04

own; duplicate site

ndheld Instrument, Model #6820
ver lodge. Dropped eye piece in lake. Can't see through it. Measure from bench mark to water from rock. M

vel looks very low. Stadia rod barely long enough.
ıt a canoe in

ow a rock at benchmark

reka Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132
ne by WQ site. GPS acting goofy
enchmark surrounded by trees.

ethod to collect sample.

end time recorded. Only mercury data reported.
n portage. 100% plumage. Hornet nest in boat

11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.053~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.013~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.018~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.09~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.003~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.025~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.043~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.017~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.003~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.024~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.087~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.013~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.041~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.009~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.003~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.046~ng/l

0	0	0	0
0	0	0	0
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0

National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_12	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_05	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003

9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.5163507	-92.7964050	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4983768	-92.8875892	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
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9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0

08CA73D0313B4916989F2A52FA2B1A47023	7/14/2014 14:15	CDT	Water
FD58ED7589E548E9946ACB5489645D14019	8/17/2010 12:39	CDT	Water
EFF210EF5A064D388676354F6298E4AE015	9/10/2008 11:15	CDT	Water
CD06188BA1BE4EAA8F0E5D157B39962C013	7/19/2011 12:42	CDT	Water
CB20A8874D0D426CA702D9B9AFADF63C012	6/16/2011 12:11	CDT	Water
CA723FBC5F7343E185A913151C23064F019	8/31/2012 11:30	CDT	Water
C29F4D44FA8647C895E88B7EC39A15D7013	7/21/2015 11:12	CDT	Water
B2412A7D92D94CA1A09E693B7C38BE1A021	6/16/2014 11:03	CDT	Water
AB697B0F25774CB4A0E29AE6FBB9B2ED009	8/25/2015 11:20	CDT	Water
A84B37892B184391B614DB5739891691004	8/24/2011 10:36	CDT	Water
A391D21571794C3EA0AD0666E97F4596017	6/10/2013 12:40	CDT	Water
9C2AC1EF994D4CEAAFD03E0FECD3AA60024	7/8/2008 14:30	CDT	Water
9062E3F3ABA94DDDA7D778A6267C958D018	6/17/2014 12:30	CDT	Water
8E3FA3635C724D61B4B70D6B30ED9B5C032	7/22/2010 12:30	CDT	Water
8CA6DEDAD51D460EB91549BD0922F55C027	7/30/2013 11:35	CDT	Water
8BCEA83AC6B34F6791B118E03CCAECAD001	5/17/2006 11:00	CDT	Water
8260ABB613F044AC97F808B18C7BF2DD008	6/13/2011 13:03	CDT	Water
7873868FB38B4015806F0F8DF5386F3B015	6/14/2012 12:15	CDT	Water
76DBF1B0CF9F43AB9E2D5BB6D2D9045A021	7/28/2006 12:25	CDT	Water
638E9C3733314BEDA2CF3623FBC51012019	6/3/2008 12:45	CDT	Water
638E9C3733314BEDA2CF3623FBC51012017	6/3/2008 12:45	CDT	Water
5F43FB2B767240D8A8DAABA164FE4FA0018	8/20/2013 11:00	CDT	Water
590F82F1F0874C2E8E6B52064042AC29012	7/23/2015 12:26	CDT	Water
48E99734FDF3483E825BF6C11C98586C023	9/4/2008 11:00	CDT	Water
3BC0764D70B14454AEF2F9A18EB46F0C020	7/14/2008 12:05	CDT	Water
35AC99670C2A48BDA52569A2205874AB019	6/17/2010 13:30	CDT	Water
2CCCF147671C4E5F9C40503569454F08012	8/23/2011 9:30	CDT	Water
16F7A6D16BD94B78AC3ACFA661404E61015	9/8/2009 12:40	CDT	Water
1647FE7412F84D7BB427E01298811032018	8/28/2014 13:13	CDT	Water
1143F23E0F5C4FECB71407E8956E8A67016	7/20/2011 11:33	CDT	Water
0AC5D81F18FF4072A4874C4C8BC5C413009	6/11/2015 13:30	CDT	Water
05E142825267405C8C01CC9CACDB2918009	8/20/2015 12:30	CDT	Water
64EA040C33734467B72493D7ED89BCA3028	6/17/2011 10:33	CDT	Water
BAB14A529F7B4D05A7EF95C22CC4C6AE019	8/23/2013 9:50	CDT	Water
9BA06EA6756C4B8E9E51D8185A211DFA012	6/9/2009 10:42	CDT	Water
628F22FE35714856918A43BFC0CD207F018	6/9/2014 11:27	CDT	Water
27F5B64A2E23442A855E97A4547E149E016	9/11/2008 10:30	CDT	Water
FDD0281376B345A6AF908737E79C457B033	7/22/2013 10:25	CDT	Water
563C3FB406D64D638645C7E8CD6D5ED3016	8/25/2010 12:30	CDT	Water
11ED9004D9B649BC9CA52B1A8159060D020	6/9/2010 11:26	CDT	Water
832DEE00645343DEAEE2F46BC7D1FD9F013	7/15/2011 12:00	CDT	Water
5DE41952B44D460F9286B907CCEBE521024	7/20/2012 10:38	CDT	Water
3E7714AEB8EE4B67BE12A02B08EC79CD014	8/22/2012 11:18	CDT	Water
78331D04E2524283BD1EF37B99AE9F88017	8/20/2014 11:30	CDT	Water
64EA040C33734467B72493D7ED89BCA3009	6/17/2011 10:33	CDT	Water
E66727B76BEB4597999EF5AE50053CE5009	8/17/2015 10:50	CDT	Water
C52E3453BFEF4965BC3EFA1652FA9E82024	6/8/2015 12:30	CDT	Water

Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.050
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Equipment Blank	Quality Control Sample-Equipment Blank	0.000

	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)

Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l

Total	Actual	0.48	Final
Total	Actual	0.09	Final
Total	Actual	0.27	Final
Total	Actual	0.25	Final
Total	Actual	0.16	Final
Total	Actual	0.43	Final
Total	Actual	0.11	Final
Total	Actual	0.13	Final
Total	Actual	0.07	Final
Total	Actual	0.37	Final
Total	Actual	0.16	Final
Total	Actual	0.12	Final
Total	Actual	0.21	Final
Total	Actual	0.17	Final
Total	Actual	0.14	Final
Total	Actual	0.18	Final
Total	Actual	0.34	Final
Total	Actual	0.21	Final
Total	Actual	0.11	Final
Total	Actual	0.18	Final
Total	Actual	0.17	Final
Total	Actual	0.4	Final
Total	Actual	0.23	Final
Total	Actual	0.12	Final
Total	Actual	0.47	Final
Total	Actual	0.12	Final
Total	Actual	0.08	Final
Total	Actual	0.14	Final
Total	Actual	0.53	Final
Total	Actual	0.16	Final
Total	Actual	0.15	Final
Total	Actual	0.36	Final
Total	Actual	0.06	Final
Total	Actual	0.1	Final
Total	Actual	0.12	Final
Total	Actual	0.08	Final
Total	Actual	0.16	Final
Total	Actual	0.14	Final
Total	Actual	0.17	Final
Total	Actual	0.06	Final
Total	Actual	0.1	Final
Total	Actual	0.09	Final
Total	Actual	0.08	Final
Total	Actual	0.16	Final
Total	Actual	0.06	Final
Total	Actual	0.09	Final
Total	Actual	0.04	Final

0.4800000 ng/l
0.0900000 ng/l
0.2700000 ng/l
0.2500000 ng/l
0.1600000 ng/l
0.4300000 ng/l
0.1100000 ng/l
0.1300000 ng/l
0.0700000 ng/l
0.3700000 ng/l
0.1600000 ng/l
0.1200000 ng/l
0.2100000 ng/l
0.1700000 ng/l
0.1400000 ng/l
0.1800000 ng/l
0.3400000 ng/l
0.2100000 ng/l
0.1100000 ng/l
0.1800000 ng/l
0.1700000 ng/l
0.4000000 ng/l
0.2300000 ng/l
0.1200000 ng/l
0.4700000 ng/l
0.1200000 ng/l
0.0800000 ng/l
0.1400000 ng/l
0.5300000 ng/l
0.1600000 ng/l
0.1500000 ng/l
0.3600000 ng/l
0.0600000 ng/l
0.1000000 ng/l
0.1200000 ng/l
0.0800000 ng/l
0.1600000 ng/l
0.1400000 ng/l
0.1700000 ng/l
0.0600000 ng/l
0.1000000 ng/l
0.0900000 ng/l
0.0800000 ng/l
0.1600000 ng/l
0.0600000 ng/l
0.0900000 ng/l
0.0400000 ng/l

ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201407140011 VISIT COMMENT:No loons. Oar locks both broke
Organization ActivityID=VOYA_12_201008170013
Grab sample Organization ActivityID=VOYA_05_200809100009
Organization ActivityID=VOYA_05_201107190009
Organization ActivityID=VOYA_12_201106160011
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201208310009 VISIT COMMENT:Heard one loon didn't see it. Sa
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201507210013 VISIT COMMENT:2 loon
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201406160014 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201508250012 VISIT COMMENT:2 adult loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201108240002 VISIT COMMENT:Data sonde would not function
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201306100005 VISIT COMMENT:Two loon in Little Shoepack. Lo
Grab sample Organization ActivityID=VOYA_12_200807080015
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201406170011 VISIT COMMENT:Trail was non-existent. No sigr
Organization ActivityID=VOYA_12_201007220013
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_201307300006 VISIT COMMENT:2 loons 80 meters due east fro
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_200605170001 VISIT COMMENT:Start time is approximate. End
Organization ActivityID=VOYA_05_201106130007
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201206140010 VISIT COMMENT:Heard wolves on way back to t
ACTIVITY COMMENT: Organization ActivityID=VOYA_12_200607280013 VISIT COMMENT:Brown Lake; Datalogger, Eurek
Grab sample collected in center of lake Organization ActivityID=VOYA_05_200806030009/1
Grab sample collected in west bay of lake Organization ActivityID=VOYA_05_200806030009/2
Organization ActivityID=VOYA_05_201308200004
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201507230010 VISIT COMMENT:1 loon by trailhead, didn't bring
Grab sample Organization ActivityID=VOYA_12_200809040013
Grab sample Organization ActivityID=VOYA_05_200807140011
Organization ActivityID=VOYA_12_201006170013
Organization ActivityID=VOYA_12_201108230011
Organization ActivityID=VOYA_12_200909080012
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201408280011 VISIT COMMENT:No loons
Organization ActivityID=VOYA_12_201107200012
Organization ActivityID=VOYA_05_201506110010
ACTIVITY COMMENT: Organization ActivityID=VOYA_05_201508200009 VISIT COMMENT:1 loon by water quality site on
Organization ActivityID=VOYA_09_201106170008/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201308230012 VISIT COMMENT:Only took one water level read
Organization ActivityID=VOYA_09_200906090009
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201406090011 VISIT COMMENT:Couldn't get water level becau
Grab sample Organization ActivityID=VOYA_09_200809110010
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201307220012 VISIT COMMENT:1 loon across from H20 quality
Organization ActivityID=VOYA_09_201008250010
Organization ActivityID=VOYA_09_201006090010
Organization ActivityID=VOYA_09_201107150009
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201207200013 VISIT COMMENT:Lots of holopedium in sample.
Organization ActivityID=VOYA_09_201208220009
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201408200010 VISIT COMMENT:No loons. Very difficult to get l
Organization ActivityID=VOYA_09_201106170008
Organization ActivityID=VOYA_09_201508170010
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201506080010 VISIT COMMENT:Hard to anchor canoe-drifted o

n. Very strong wind. Couldn t get to exact site location.

ıw a 16 point buck in swimming across Little Shoepack

in the field; pH and specific conductance data collected from water sample
on heard calling from N side of Shoepack Lake

ı of loons

m WQ point. Both adults 100% plumage. Orange juniper reset between depths 1.0 and 2.0. Strong sulfur sm
time only recorded. Only Hg data recorded for this visit.

railhead in Lost Bay
a Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

ʒ Van Dorn for bottom TP sample; SpCond may be off

our way out

ing. Benchmark is in a difficult location

se a storm was coming. Needed to get off the water. Two loons-> north center of lake

site (about 100m). High holopedium density. Bottom water smell like sulfur. Internal loading?

Bottom water smells like sulfur. Additional profile taken 7/27/12

ɔench mark. Not sure how accurate it is

ff sampling site. Heard thunder in distance. 1 loon in distance. Benchmark difficult to get to. Consider mov

11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.013~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.018~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.049~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.046~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.089~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.023~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.014~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.025~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.047~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.003~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.017~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.042~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l

0	0	0	0
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National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_09	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
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National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_17	MINNESOTA	ST LOUIS	9030003
National Park Service Water Resources Division	VOYA_10	MINNESOTA	ST LOUIS	9030003

9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
9030003	48.4700526	-92.8355027	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
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9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.5188160	-92.7073563	NAD83	0
9030003	48.4677489	-92.8115759	NAD83	0

C52E3453BFEF4965BC3EFA1652FA9E82022	6/8/2015 12:30	CDT	Water
C52E3453BFEF4965BC3EFA1652FA9E82020	6/8/2015 12:30	CDT	Water
B05845E69217493F840410079EFBBC14021	7/16/2008 13:50	CDT	Water
A6F4CAF3188B46E18BCDF4EA29E45A1B021	7/19/2010 10:32	CDT	Water
9F8F8052EC9B4E09A7B3A6A1D4B5BBE8012	7/20/2009 9:35	CDT	Water
9BA06EA6756C4B8E9E51D8185A211DFA014	6/9/2009 10:42	CDT	Water
915FCCF60C7D4BAEBB159556120F4D5D016	6/4/2008 9:25	CDT	Water
86789352923B46268DFA6FC2CCC435BA015	6/13/2012 13:50	CDT	Water
701C024A10864AC7A9BE98ACAEF0D8DA012	9/2/2009 9:25	CDT	Water
6BFC40AAAB3B4C9583392C7DC7C2DDE5013	7/13/2015 11:52	CDT	Water
5AC335587E9E4D098632735DF6ACD560024	7/17/2014 10:00	CDT	Water
4EC860EB3D0949BA820D536DBC8384E5008	8/17/2011 12:51	CDT	Water
47C443BA7E984895896B5E17C06864D1020	6/11/2013 11:40	CDT	Water
47C443BA7E984895896B5E17C06864D1018	6/11/2013 11:40	CDT	Water
47C443BA7E984895896B5E17C06864D1016	6/11/2013 11:40	CDT	Water
11ED9004D9B649BC9CA52B1A8159060D022	6/9/2010 11:26	CDT	Water
EC09D756672A453E8CFCC4B723E6EFBC015	6/3/2013 13:40	CDT	Water
E1D72B707A6E4107B0EC88FC283B64C8014	6/10/2008 14:00	CDT	Water
BACD702DFEEB4E0FA5C77742DDD384F7013	6/19/2010 10:07	CDT	Water
7CC0BBB253E440BDB9F4AC2052C8C8D7016	8/25/2014 12:50	CDT	Water
6B4945895751401E804B73EC14893963001	5/16/2006 12:30	CDT	Water
138F23BF196E49BDAB3FF81888FC8040009	6/16/2015 14:30	CDT	Water
B01757ACD9164981A1963C703BBE6956012	7/16/2015 13:00	CDT	Water
F236DF3A4CDE421F879DE6068F1BC872012	8/29/2012 10:40	CDT	Water
DB6E4ADCE2454DC4AF46CC92DB806845007	6/8/2012 10:07	CDT	Water
CA05B5813DC84046888BD97804960EA9014	9/5/2008 10:05	CDT	Water
BD711589E7A643159ECD74DCDA6E5ABF001	8/19/2013 13:18	CDT	Water
A942CFE4AAB843A7AFD2130B53C361BA020	7/9/2008 12:45	CDT	Water
A2A7239CA0C641C28468C8CC3D4BC214017	7/18/2012 10:50	CDT	Water
A15B1BFA52374121A32CB666EDF51EFE010	6/15/2009 13:30	CDT	Water
7136254FBAD64D8A85AB6DC1C589DA96001	7/25/2013 11:20	CDT	Water
63778E2CDCA547819440DD8494BAF5E6010	9/9/2009 12:45	CDT	Water
5591EBBE5B15459082E50CB2EA56AF5B011	7/18/2011 11:35	CDT	Water
481B6AF0E2AD43B8A93124E01F486D0E021	6/10/2014 13:00	CDT	Water
408CA32754954C8097FC6019BFB9B890010	7/28/2009 16:15	CDT	Water
38EC0FE94924402D89CC8C2D6E6C875E007	8/25/2011 9:30	CDT	Water
35BD4E352AC34191B736EFDCA8292875018	7/28/2006 11:00	CDT	Water
22FB4ABACC064E1CA70CF0ACD0F7129E020	7/15/2014 12:30	CDT	Water
1CAA454F35AB43EB96055F3ACCB90747019	7/26/2010 12:54	CDT	Water
1C60A49CDFCE4A6292905BEF673D26D8009	8/26/2015 12:21	CDT	Water
102A2D8DF0C8487DBDD1C669DCB0A378007	6/8/2011 11:32	CDT	Water
0184EC741EE34419BC18225788037EFE014	8/19/2010 12:50	CDT	Water
B8876A016DAA41E2A1346CA62CED8C62018	8/2/2006 11:00	CDT	Water

Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Quality Control Sample-Field Replicate	Quality Control Sample-Field Replicate	0.000
Sample-Routine	Sample-Routine	0.000
Quality Control Sample-Field Blank	Quality Control Sample-Field Blank	0.000
Quality Control Sample-Blind Duplicate	Quality Control Sample-Blind Duplicate	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.000
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050
Sample-Routine	Sample-Routine	0.050

	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)
m	11NPSWRD_WQX~GLKNLKWQ_M	Water Bottle	Methylmercury(1+)

Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l
Methylmercury(1+)~~Total~~~~~~11NPSWRD_WQX~VOYA_GLKN_METHYL_HG~22967-92-6~ng/l

Total	Actual	0.08	Final
Total	Actual	0.11	Final
Total	Actual	0.2	Final
Total	Actual	0.12	Final
Total	Actual	0.12	Final
Total	Actual	0.09	Final
Total	Actual	0.09	Final
Total	Actual	Not Detected	Final
Total	Actual	0.12	Final
Total	Actual	0.12	Final
Total	Actual	0.12	Final
Total	Actual	0.06	Final
Total	Actual	0.2	Final
Total	Actual	0.07	Final
Total	Actual	Not Detected	Final
Total	Actual	0.08	Final
Total	Actual	0.2	Final
Total	Actual	0.11	Final
Total	Actual	0.07	Final
Total	Actual	0.2	Final
Total	Actual	0.11	Final
Total	Actual	0.08	Final
Total	Actual	0.13	Final
Total	Actual	0.2	Final
Total	Actual	0.09	Final
Total	Actual	0.17	Final
Total	Actual	0.13	Final
Total	Actual	0.06	Final
Total	Actual	0.16	Final
Total	Actual	0.09	Final
Total	Actual	0.12	Final
Total	Actual	0.1	Final
Total	Actual	0.1	Final
Total	Actual	0.09	Final
Total	Actual	0.11	Final
Total	Actual	0.11	Final
Total	Actual	0.1	Final
Total	Actual	0.12	Final
Total	Actual	0.09	Final
Total	Actual	0.29	Final
Total	Actual	0.12	Final
Total	Actual	0.12	Final
Total	Actual	0.26	Final

0.0800000 ng/l
0.1100000 ng/l
0.2000000 ng/l
0.1200000 ng/l
0.1200000 ng/l
0.0900000 ng/l
0.0900000 ng/l
0.0000000 ng/l
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0.1200000 ng/l
0.1200000 ng/l
0.2600000 ng/l

ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201506080009/1 VISIT COMMENT:Hard to anchor canoe-driftec
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201506080009 VISIT COMMENT:Hard to anchor canoe-drifted o
Grab sample Organization ActivityID=VOYA_09_200807160012
Organization ActivityID=VOYA_09_201007190011
Organization ActivityID=VOYA_09_200907200009
Replicate grab sample (called SW REP on data file) Organization ActivityID=VOYA_09_200906090009/1
Grab sample Organization ActivityID=VOYA_09_200806040010
Organization ActivityID=VOYA_09_201206130010
Grab sample Organization ActivityID=VOYA_09_200909020009
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201507130010 VISIT COMMENT:2 adult loons, 2 babies, unable
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201407170012 VISIT COMMENT:Sulfur smell from Van Dorn. N
Organization ActivityID=VOYA_09_201108170007
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201306110011/1 VISIT COMMENT:2 loon spotted by island on S
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201306110011 VISIT COMMENT:2 loon spotted by island on SW
ACTIVITY COMMENT: Organization ActivityID=VOYA_09_201306110012 VISIT COMMENT:2 loon spotted by island on SW
Organization ActivityID=VOYA_09_201006090010/1
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201306030004 VISIT COMMENT:Two loons about 100m w of ca
Grab sample Organization ActivityID=VOYA_17_200806100008
Organization ActivityID=VOYA_17_201006190007
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201408250009 VISIT COMMENT:No loons. Forgot tatum so had
Organization ActivityID=VOYA_17_200605160001
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201506160008 VISIT COMMENT:Diving hawk attacked us on tra
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201507160008 VISIT COMMENT:No loons
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201208290007 VISIT COMMENT:No loons
Organization ActivityID=VOYA_17_201206080007
Grab sample Organization ActivityID=VOYA_17_200809050008
Organization ActivityID=VOYA_17_201308190005
Grab sample Organization ActivityID=VOYA_17_200807090011
Organization ActivityID=VOYA_17_201207180008
Organization ActivityID=VOYA_17_200906150007
Organization ActivityID=VOYA_17_201307250006
Organization ActivityID=VOYA_17_200909090007
Organization ActivityID=VOYA_17_201107180007
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201406100009 VISIT COMMENT:Rep. Eye level got wet. Someth
Organization ActivityID=VOYA_17_200907280008
Organization ActivityID=VOYA_17_201108250006
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_200607280009 VISIT COMMENT:Ryan Lake; YSI Multi Probe Har
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201407150008 VISIT COMMENT:No loons
Organization ActivityID=VOYA_17_201007260009
ACTIVITY COMMENT: Organization ActivityID=VOYA_17_201508260007 VISIT COMMENT:No loons
Organization ActivityID=VOYA_17_201106080006
Organization ActivityID=VOYA_17_201008190008
ACTIVITY COMMENT: Organization ActivityID=VOYA_10_200608020009 VISIT COMMENT:Agnes Lake; Datalogger, Eureka

l off sampling site. Heard thunder in distance. 1 loon in distance. Benchmark difficult to get to. Consider m
ff sampling site. Heard thunder in distance. 1 loon in distance. Benchmark difficult to get to. Consider mov

Reported Value: 0.07

to determine plumage
o loons

W side of lake
side of lake
Reported Value: 0.04

mpsite. Mercury rep and dup collected.

to annotate handwritten data.

il

ning is loose blocking vision. Trail smelled like feces. Water level looks normal

ndheld Instrument, Model #6820

a Amphibian; DataSonde (multiprobe), Eureka Manta, Model #M09050132

11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.087~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.014~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.05~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.01~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.049~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.01~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.042~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.018~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.087~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.024~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.003~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.05~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
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11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.013~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l
11NPSWRD_WQX~VOYA_GLKN_METHYL_HG	Method Detection Level~0.04~ng/l

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