384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745

RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3423	9/14/2004	13:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1571	9/14/2004	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3421	9/14/2004	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0713	9/14/2004	13:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0872	9/14/2004	10:55
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0891	9/14/2004	13:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0714	9/14/2004	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1442	9/14/2004	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2412	9/14/2004	14:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0877	9/14/2004	13:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1921	9/14/2004	14:16
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2077	9/14/2004	13:22
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2642	9/14/2004	14:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3038	9/14/2004	12:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0709	9/14/2004	14:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1070	9/14/2004	15:26
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1925	9/14/2004	11:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2066	9/14/2004	11:28
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2195	9/14/2004	11:21
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1755	9/14/2004	14:47
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2644	9/14/2004	10:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3333	9/14/2004	10:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0874	9/14/2004	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2198	9/14/2004	09:27
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2304	9/14/2004	08:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2770	9/14/2004	11:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2903	9/14/2004	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3037	9/14/2004	11:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0718	9/14/2004	15:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0875	9/14/2004	11:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1249	9/14/2004	11:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1927	9/14/2004	12:26
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4261	9/14/2004	17:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0096	9/14/2004	12:20
RTMDLCD	Carbury Dam TMDL Development Project	03-R3664	9/14/2004	11:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R1475	9/14/2004	20:20
RLWQDL	Devils Lake Water Quality Assessment	05-R3251	9/14/2004	14:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0046	9/14/2004	13:00
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R0804	9/14/2004	10:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1648	9/14/2004	11:45
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1654	9/14/2004	13:26
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2402	9/14/2004	09:20
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2593	9/14/2004	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2607	9/14/2004	15:55
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0818	9/14/2004	13:51
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0993	9/14/2004	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0653	9/14/2004	12:10

9555	Nitrate + Nitrite (N)	0.10	0.10	0.10
9555	Nitrate + Nitrite (N)	0.10	0.10	0.10
9555	Nitrate + Nitrite (N)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.10	0.10	0.10
9415	Phosphorus (Total) (P)	0.100	0.100	0.100
9415	Phosphorus (Total) (P)	0.100	0.100	0.100
9415	Phosphorus (Total) (P)	0.100	0.100	0.100
9085	Ammonia (N)	0.100	0.100	0.100
9085	Ammonia (N)	0.100	0.100	0.100
9415	Phosphorus (Total) (P)	0.100	0.100	0.100
9085	Ammonia (N)	0.100	0.100	0.100
9415	Phosphorus (Total) (P)	0.100	0.100	0.100
9415	Phosphorus (Total) (P)	0.100	0.100	0.100
9085	Ammonia (N)	0.100	0.100	0.100
9085	Ammonia (N)	0.100	0.100	0.100
9085	Ammonia (N)	0.100	0.100	0.100
9085	Ammonia (N)	0.100	0.100	0.100
9415	Phosphorus (Total) (P)	0.100	0.100	0.100
9415	Phosphorus (Total) (P)	0.100	0.100	0.100

0.10	mg/L	1
0.10	mg/L	1
0.10	mg/L	1
0.10	mg/L	1
0.10	mg/L	
0.10	mg/L	
0.10	mg/L	1
0.10	mg/L	
0.10	mg/L	
0.10	mg/L	
0.10	mg/L	
0.10	mg/L	
0.10	mg/L	
0.10	mg/L	
0.10	mg/L	1
0.10	mg/L	
0.10	mg/L	
0.10	mg/L	
0.10	mg/L	1
0.10	mg/L	
0.10	mg/L	
0.10	mg/L	1
0.10	mg/L	
0.10	mg/L	1
0.10	mg/L	1
0.10	mg/L	
0.10	mg/L	
0.10	mg/L	
0.10	mg/L	1
0.10	mg/L	
0.10	mg/L	
0.10	mg/L	
0.100	mg/L	7
0.100	mg/L	6
0.100	mg/L	5
0.100	mg/L	5
0.100	mg/L	10
0.100	mg/L	1
0.100	mg/L	11
0.100	mg/L	1
0.100	mg/L	1
0.100	mg/L	8
0.100	mg/L	0.5
0.100	mg/L	0.1
0.100	mg/L	3
0.100	mg/L	1
0.100	mg/L	1

382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380680	Reservoir (Deepest)	Castle Rock Dam - Deepest	46.33548	-102.39457
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
381360	Lake (Deepest)	Alkali Lake - Deepest	46.02462	-97.38213
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
380755	Lake (Deepest)	Hooker Lake - Deepest	48.95861	-99.88873
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385495	Lake (Other)	Long Lake	46.72045	-100.059367
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380866	Reservoir (Other)	Patterson Lake - Littoral	46.86763	-102.83582
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
381090	Lake (Deepest)	Rice Lake - Deepest	48.00836	-101.53054
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252

RLWQLS	Lake Sakakawea Monitoring Project	08-R2070	9/14/2004	10:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4144	9/14/2004	12:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R0964	9/14/2004	17:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R0959	9/14/2004	12:30
RLWQ98	Lake Water Quality Assessment 1998	99-R0037	9/14/2004	08:20
RLWQ99	Lake Water Quality Assessment 1999	99-R2734	9/14/2004	08:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3662	9/14/2004	14:27
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2436	9/14/2004	14:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1463	9/14/2004	13:55
RTMDLMCD	McDowell Dam TMDL Development Project	03-R2686	9/15/2004	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2764	9/15/2004	12:15
RLWQVM	Blue Lake Volunteer Monitoring Project	93-R0998	9/15/2004	17:00
RTMDLCBD	Crown Butte TMDL Development Project	04-R4728	9/15/2004	14:30
RLWQDL	Devils Lake Water Quality Assessment	98-R2832	9/15/2004	13:35
RLWQDL	Devils Lake Water Quality Assessment	09-R0059	9/15/2004	08:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0611	9/15/2004	14:02
RTMDLDD	Dickinson Dike TMDL Study	04-R1526	9/15/2004	09:50
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2321	9/15/2004	11:50
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R0915	9/15/2004	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2620	9/15/2004	15:10
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2506	9/15/2004	08:40
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1686	9/15/2004	10:15
RNPSLLM	Lake Lamoure Watershed Project	11-R3097	9/15/2004	10:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R0940	9/15/2004	10:50
RLWQLS	Lake Sakakawea Monitoring Project	94-R0458	9/15/2004	16:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1239	9/15/2004	09:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1656	9/15/2004	09:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2032	9/15/2004	10:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2092	9/15/2004	17:10
RLWQ91	Lake Water Quality Assessment 1991	91-R2251	9/15/2004	11:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0170	9/15/2004	16:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0111	9/15/2004	16:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0008	9/15/2004	10:30
RLWQ94	Lake Water Quality Assessment 1994	95-R0049	9/15/2004	13:40
RLWQ95	Lake Water Quality Assessment 1995	95-R1723	9/15/2004	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3921	9/15/2004	10:56
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0523	9/15/2004	13:13
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1665	9/15/2004	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1031	9/15/2004	10:55
RLPMCDWL	McDowell Dam Alum Treatment Assessment	07-R1741	9/15/2004	09:30
RTMDLMcG	McGregor Dam TMDL Development Project	03-R2582	9/15/2004	15:35
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R0721	9/15/2004	13:10
RNPSPL	Patterson Lake Water Quality Assessment	95-R1327	9/15/2004	10:10
RNPSPL	Patterson Lake Water Quality Assessment	95-R1562	9/15/2004	08:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0101	9/15/2004	12:20
RLRICE	Rice Lake Diagnostic/Feasibility Study	99-R3065	9/15/2004	17:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1832	9/15/2004	11:20

9585	Nitrogen (Total Kjeldahl)	0.100	0.100	0.100
9415	Phosphorus (Total) (P)	0.100	0.100	0.100
9415	Phosphorus (Total) (P)	0.100	0.100	0.100
9415	Phosphorus (Total) (P)	0.100	0.100	0.100
9085	Ammonia (N)	0.100	0.100	0.100
9595	Nitrogen (Total)	0.100	0.100	0.100
9085	Ammonia (N)	0.100	0.100	0.100
9085	Ammonia (N)	0.100	0.100	0.100
9085	Ammonia (N)	0.100	0.100	0.100
9415	Phosphorus (Total) (P)	0.100	0.100	0.100
9415	Phosphorus (Total) (P)	0.100	0.100	0.100
9085	Ammonia (N)	0.101	0.101	0.101
9415	Phosphorus (Total) (P)	0.101	0.101	0.101
9085	Ammonia (N)	0.101	0.101	0.101
9085	Ammonia (N)	0.101	0.101	0.101
9415	Phosphorus (Total) (P)	0.101	0.101	0.101
9415	Phosphorus (Total) (P)	0.101	0.101	0.101
9085	Ammonia (N)	0.101	0.101	0.101
9085	Ammonia (N)	0.101	0.101	0.101
9085	Ammonia (N)	0.101	0.101	0.101
9085	Ammonia (N)	0.101	0.101	0.101
9085	Ammonia (N)	0.101	0.101	0.101
9085	Ammonia (N)	0.101	0.101	0.101
9085	Ammonia (N)	0.101	0.101	0.101
9555	Nitrate + Nitrite (N)	0.101	0.101	0.101
9555	Nitrate + Nitrite (N)	0.101	0.101	0.101
9555	Nitrate + Nitrite (N)	0.101	0.101	0.101
9415	Phosphorus (Total) (P)	0.101	0.101	0.101
9415	Phosphorus (Total) (P)	0.101	0.101	0.101
9415	Phosphorus (Total) (P)	0.101	0.101	0.101
9555	Nitrate + Nitrite (N)	0.101	0.101	0.101
9415	Phosphorus (Total) (P)	0.101	0.101	0.101
9555	Nitrate + Nitrite (N)	0.101	0.101	0.101
9415	Phosphorus (Total) (P)	0.101	0.101	0.101
9415	Phosphorus (Total) (P)	0.101	0.101	0.101
9085	Ammonia (N)	0.101	0.101	0.101
9085	Ammonia (N)	0.101	0.101	0.101
9085	Ammonia (N)	0.101	0.101	0.101
9085	Ammonia (N)	0.101	0.101	0.101
9415	Phosphorus (Total) (P)	0.101	0.101	0.101
9415	Phosphorus (Total) (P)	0.101	0.101	0.101
9085	Ammonia (N)	0.101	0.101	0.101
9415	Phosphorus (Total) (P)	0.101	0.101	0.101
9415	Phosphorus (Total) (P)	0.101	0.101	0.101
9085	Ammonia (N)	0.101	0.101	0.101
9415	Phosphorus (Total) (P)	0.101	0.101	0.101
9415	Phosphorus (Total) (P)	0.102	0.102	0.102

0.100	mg/L		0.923
0.100	mg/L		1
0.100	mg/L		16
0.100	mg/L		1
0.100	mg/L		1
0.100	mg/L		4
0.100	mg/L		
0.100	mg/L		
0.100	mg/L		
0.100	mg/L		1
0.100	mg/L		0.5
0.101	mg/L		0.923
0.101	mg/L		1
0.101	mg/L		5
0.101	mg/L		5
0.101	mg/L		1
0.101	mg/L		1
0.101	mg/L		8
0.101	mg/L		1
0.101	mg/L		0.5
0.101	mg/L		1
0.101	mg/L		1
0.101	mg/L		0.923
0.101	mg/L		16
0.101	mg/L		16
0.101	mg/L		48
0.101	mg/L		24
0.101	mg/L	0.004	6
0.101	mg/L	0.004	5.3
0.101	mg/L	0.004	1
0.101	mg/L		1
0.101	mg/L		2
0.101	mg/L		5
0.101	mg/L		7
0.101	mg/L		7
0.101	mg/L		
0.101	mg/L		
0.101	mg/L		
0.101	mg/L		
0.101	mg/L		1
0.101	mg/L		1
0.101	mg/L		4
0.101	mg/L		
0.101	mg/L		
0.101	mg/L		0.5
0.101	mg/L		1
0.102	mg/L		1

385511	Lake (Deepest)	Mundt Lake	46.320453	-99.267768
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385490	Lake (Other)	Long Lake	46.66135	-100.200547
380850	Reservoir (Deepest)	North Lemmon Lake - Deepest	46.0107	-102.16027
381000	Reservoir (Deepest)	Blumhardt Lake - Deepest	46.13019	-99.13288
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
385553	Lake (Other)	Crooked Lake	47.691001	-100.871245
381345	Lake (Deepest)	North Carlson Lake - Deepest	47.92303	-101.47418
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715

RLWQ19	2019 Lake Water Quality Assessment	19-R0577	9/15/2004	12:15
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4262	9/15/2004	17:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0861	9/15/2004	10:55
RLWQDL	Devils Lake Water Quality Assessment	00-R0017	9/15/2004	09:30
RLWQDL	Devils Lake Water Quality Assessment	05-R1535	9/15/2004	13:00
RNGOLD	Golden Lake Project	00-R1833	9/15/2004	12:45
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	12-R1427	9/15/2004	10:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1665	9/19/2004	10:45
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2159	9/19/2004	14:41
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1651	9/19/2004	12:59
RLRALICE	Lake Alice Water Quality Assessment Project	10-R0071	9/19/2004	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2340	9/19/2004	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1019	9/19/2004	10:02
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0014	9/21/2004	11:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0811	9/21/2004	14:45
RLWQLS	Lake Sakakawea Monitoring Project	94-R0952	9/21/2004	15:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R1105	9/21/2004	14:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4148	9/21/2004	12:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0835	9/21/2004	18:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2172	9/21/2004	13:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2247	9/21/2004	13:10
RLWQ92	Lake Water Quality Assessment 1992	92-R0666	9/21/2004	09:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0348	9/21/2004	15:30
RLWQ98	Lake Water Quality Assessment 1998	98-R2682	9/21/2004	14:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2733	9/21/2004	08:00
RTALARKO	Larimore Dam TMDL	06-R1078	9/21/2004	10:35
RTALARKO	Larimore Dam TMDL	07-R3067	9/21/2004	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0320	9/21/2004	16:41
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3661	9/22/2004	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4040	9/22/2004	11:22
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0216	9/22/2004	14:40
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2981	9/22/2004	10:10
RNPHEAS	Pheasant Lake TMDL	07-R1727	9/22/2004	10:35
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R1365	9/22/2004	11:15
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R3613	9/22/2004	16:35
RLAWARD	Ward Co. Lake Monitoring Project	08-R3028	9/22/2004	10:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R2583	9/22/2004	15:50
RLWQDL	Devils Lake Water Quality Assessment	05-R3252	9/22/2004	15:15
RLWQDL	Devils Lake Water Quality Assessment	12-R0027	9/22/2004	13:35
RLWQDL	Devils Lake Water Quality Assessment	05-R3906	9/22/2004	09:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2672	9/22/2004	14:35
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1652	9/22/2004	12:59
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0824	9/22/2004	11:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3092	9/22/2004	10:25
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2699	9/22/2004	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0704	9/22/2004	10:23
RLWQLS	Lake Sakakawea Monitoring Project	95-R0938	9/22/2004	12:30

9555	Nitrate + Nitrite (N)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9415	Phosphorus (Total) (P)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9415	Phosphorus (Total) (P)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9415	Phosphorus (Total) (P)	0.102	0.102	0.102
9415	Phosphorus (Total) (P)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9415	Phosphorus (Total) (P)	0.102	0.102	0.102
9555	Nitrate + Nitrite (N)	0.102	0.102	0.102
9555	Nitrate + Nitrite (N)	0.102	0.102	0.102
9575	Nitrogen (Total Kjeldahl)	0.102	0.102	0.102
9415	Phosphorus (Total) (P)	0.102	0.102	0.102
9415	Phosphorus (Total) (P)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9415	Phosphorus (Total) (P)	0.102	0.102	0.102
9415	Phosphorus (Total) (P)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9415	Phosphorus (Total) (P)	0.102	0.102	0.102
9595	Nitrogen (Total)	0.102	0.102	0.102
9415	Phosphorus (Total) (P)	0.102	0.102	0.102
9415	Phosphorus (Total) (P)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9415	Phosphorus (Total) (P)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9085	Ammonia (N)	0.102	0.102	0.102
9415	Phosphorus (Total) (P)	0.102	0.102	0.102
9085	Ammonia (N)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9415	Phosphorus (Total) (P)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9415	Phosphorus (Total) (P)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9555	Nitrate + Nitrite (N)	0.103	0.103	0.103

0.102	mg/L		0.923
0.102	mg/L		9
0.102	mg/L		8.75
0.102	mg/L		1
0.102	mg/L		4
0.102	mg/L		
0.102	mg/L		0.923
0.102	mg/L		9
0.102	mg/L		6
0.102	mg/L		1
0.102	mg/L		0.923
0.102	mg/L		7
0.102	mg/L		1
0.102	mg/L		1
0.102	mg/L		20
0.102	mg/L		16
0.102	mg/L		12
0.102	mg/L		32
0.102	mg/L		3
0.102	mg/L	0.01	3
0.102	mg/L	0.004	2
0.102	mg/L	0.004	4
0.102	mg/L		8
0.102	mg/L		5
0.102	mg/L		1
0.102	mg/L		3
0.102	mg/L		1
0.102	mg/L		
0.102	mg/L		
0.102	mg/L		
0.102	mg/L		6
0.102	mg/L		0.923
0.102	mg/L		3
0.102	mg/L		3
0.102	mg/L		3
0.102	mg/L		0.923
0.103	mg/L		1
0.103	mg/L		1
0.103	mg/L		12
0.103	mg/L		15
0.103	mg/L		4.5
0.103	mg/L		2.5
0.103	mg/L		6
0.103	mg/L		1
0.103	mg/L		6
0.103	mg/L		1
0.103	mg/L		46

382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380954	Reservoir (Other)	Lake Tschida - inlet area	46.61231	-101.9639
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380612	Lake (Deepest)	Lake Metigoshe - Center Basin	48.97765	-100.35357
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380866	Reservoir (Other)	Patterson Lake - Littoral	46.86763	-102.83582
386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380660	Reservoir (Deepest)	Blickensderfer Dam - Deepest	46.30583	-102.29324
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483

RLWQLS	Lake Sakakawea Monitoring Project	95-R1661	9/22/2004	16:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4156	9/22/2004	09:40
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2264	9/22/2004	13:53
RLWQ91	Lake Water Quality Assessment 1991	91-R2036	9/22/2004	13:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0136	9/22/2004	10:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0887	9/22/2004	13:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0671	9/22/2004	13:30
RLWQ94	Lake Water Quality Assessment 1994	95-R0035	9/22/2004	10:00
RLWQ97	Lake Water Quality Assessment 1997	98-R0097	9/22/2004	09:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2840	9/22/2004	16:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2833	9/22/2004	10:20
RTALARKO	Larimore Dam TMDL	06-R2116	9/24/2004	10:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2665	9/24/2004	13:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1494	9/24/2004	15:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4040	9/24/2004	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3670	9/24/2004	12:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2962	9/26/2004	11:38
RTMDLMCD	McDowell Dam TMDL Development Project	02-R2992	9/26/2004	14:00
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3369	9/26/2004	13:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2878	9/26/2004	11:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2669	9/26/2004	10:00
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R0720	9/26/2004	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0057	9/26/2004	10:45
RNPSPL	Patterson Lake Water Quality Assessment	95-R1326	9/26/2004	09:39
RNPSPL	Patterson Lake Water Quality Assessment	95-R1355	9/26/2004	10:15
RNPOWER	Powers Lake Watershed Project	19-R1051	9/26/2004	11:15
RNPOWER	Powers Lake Watershed Project	00-R0060	9/26/2004	13:15
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3898	9/26/2004	09:45
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2585	9/26/2004	13:00
RNBREWER	Brewer Lake TMDL Development Project	04-R4735	9/26/2004	12:30
RNCBR	Cannonball River/30 Mile Creek Project	03-R1992	9/26/2004	13:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0092	9/26/2004	10:20
RLWQDL	Devils Lake Water Quality Assessment	05-R3253	9/26/2004	15:15
RLWQDL	Devils Lake Water Quality Assessment	03-R3848	9/26/2004	15:30
RLWQDL	Devils Lake Water Quality Assessment	95-R0614	9/26/2004	14:02
RTMDLDD	Dickinson Dike TMDL Study	04-R1527	9/26/2004	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1974	9/26/2004	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2089	9/26/2004	11:30
RNPSLLM	Lake Lamoure Watershed Project	95-R0795	9/26/2004	10:55
RLWQLS	Lake Sakakawea Monitoring Project	93-R0948	9/26/2004	11:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0732	9/26/2004	10:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1888	9/28/2004	08:05
RLWQLS	Lake Sakakawea Monitoring Project	94-R0458	9/28/2004	16:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0472	9/28/2004	15:15
RLWQ91	Lake Water Quality Assessment 1991	91-R2156	9/28/2004	09:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0428	9/28/2004	18:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0667	9/28/2004	09:30

9555	Nitrate + Nitrite (N)	0.103	0.103	0.103
9415	Phosphorus (Total) (P)	0.103	0.103	0.103
9415	Phosphorus (Total) (P)	0.103	0.103	0.103
9415	Phosphorus (Total) (P)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9555	Nitrate + Nitrite (N)	0.103	0.103	0.103
9415	Phosphorus (Total) (P)	0.103	0.103	0.103
9415	Phosphorus (Total) (P)	0.103	0.103	0.103
9585	Nitrogen (Total Kjeldahl)	0.103	0.103	0.103
9585	Nitrogen (Total Kjeldahl)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9415	Phosphorus (Total) (P)	0.103	0.103	0.103
9415	Phosphorus (Total) (P)	0.103	0.103	0.103
9585	Nitrogen (Total Kjeldahl)	0.103	0.103	0.103
9415	Phosphorus (Total) (P)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9085	Ammonia (N)	0.103	0.103	0.103
9415	Phosphorus (Total) (P)	0.103	0.103	0.103
9555	Nitrate + Nitrite (N)	0.103	0.103	0.103
9415	Phosphorus (Total) (P)	0.103	0.103	0.103
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9555	Nitrate + Nitrite (N)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9555	Nitrate + Nitrite (N)	0.104	0.104	0.104
9575	Nitrogen (Total Kjeldahl)	0.104	0.104	0.104
9575	Nitrogen (Total Kjeldahl)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104

0.103	mg/L		22
0.103	mg/L		11
0.103	mg/L		0.5
0.103	mg/L	0.004	12
0.103	mg/L		3
0.103	mg/L		1
0.103	mg/L		4
0.103	mg/L		8
0.103	mg/L		5
0.103	mg/L		29
0.103	mg/L		34
0.103	mg/L		6
0.103	mg/L		
0.103	mg/L		
0.103	mg/L		
0.103	mg/L		
0.103	mg/L		
0.103	mg/L		7.5
0.103	mg/L		1
0.103	mg/L		12
0.103	mg/L		14
0.103	mg/L		1
0.103	mg/L		0.923
0.103	mg/L		
0.103	mg/L		
0.103	mg/L		1
0.103	mg/L		1
0.104	mg/L		0.923
0.104	mg/L		1
0.104	mg/L		1
0.104	mg/L		2
0.104	mg/L		1
0.104	mg/L		7
0.104	mg/L		14
0.104	mg/L		4
0.104	mg/L		2.5
0.104	mg/L		10.7
0.104	mg/L		1
0.104	mg/L		1
0.104	mg/L		22
0.104	mg/L		18
0.104	mg/L		1
0.104	mg/L		16
0.104	mg/L		22
0.104	mg/L	0.004	3
0.104	mg/L	0.01	5
0.104	mg/L	0.004	2

380850	Reservoir (Deepest)	North Lemmon Lake - Deepest	46.0107	-102.16027
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381412	Reservoir (Other)	Bowman-Haley Dam - Alk Cr Inlet	45.99631	-103.28803
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380885	Reservoir (Deepest)	Sather Dam - Deepest	47.67364	-103.80835
385394	Lake (Deepest)	Horse Head Lake - Deepest	47.03721	-99.79188
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
381090	Lake (Deepest)	Rice Lake - Deepest	48.00836	-101.53054
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
380610	Lake (Deepest)	Lake Metigoshe - N Basin	48.99634	-100.35851
380612	Lake (Deepest)	Lake Metigoshe - Center Basin	48.97765	-100.35357
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
380224	Reservoir (Other)	Warsing Dam - Nr Sheyenne	47.83611	-99.11667
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688

RLWQ92	Lake Water Quality Assessment 1992	93-R0062	9/28/2004	19:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0172	9/28/2004	12:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0674	9/28/2004	15:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0549	9/28/2004	11:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0008	9/28/2004	10:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0388	9/28/2004	09:40
RLWQ97	Lake Water Quality Assessment 1997	97-R1039	9/28/2004	09:30
RLWQ97	Lake Water Quality Assessment 1997	97-R2488	9/28/2004	12:00
RTALARKO	Larimore Dam TMDL	05-R4421	9/28/2004	12:00
RTALARKO	Larimore Dam TMDL	07-R2580	9/28/2004	10:45
RTALARKO	Larimore Dam TMDL	06-R1077	9/28/2004	10:30
RTALARKO	Larimore Dam TMDL	06-R1079	9/28/2004	10:40
RTALARKO	Larimore Dam TMDL	06-R2687	9/28/2004	14:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2167	9/28/2004	09:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2667	9/28/2004	09:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0646	9/28/2004	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2678	9/28/2004	13:50
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0837	9/28/2004	13:30
RTMDLMCD	McDowell Dam TMDL Development Project	03-R2688	9/28/2004	13:00
RNPSML	Mirror Lake Watershed Project	98-R1077	9/28/2004	17:35
RGFLAKES	NDG&F District Lakes Sampling Project	07-R1326	9/28/2004	14:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R2988	9/28/2004	11:30
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1028	9/28/2004	15:44
RLRICE	Rice Lake Diagnostic/Feasibility Study	99-R2044	9/28/2004	16:40
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R0004	9/28/2004	10:45
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R2198	9/28/2004	13:30
RNBREWER	Brewer Lake TMDL Development Project	04-R3661	9/28/2004	10:15
RNBREWER	Brewer Lake TMDL Development Project	04-R4736	9/28/2004	12:45
RNCEDAR	Cedar Creek Watershed Project	97-R2236	9/28/2004	17:00
RNCEDAR	Cedar Creek Watershed Project	97-R2237	9/28/2004	17:10
RTMDLCBD	Crown Butte TMDL Development Project	05-R0116	9/28/2004	12:15
RNIDCOLT	Dead Colt Creek Implementation Project	13-R2712	9/28/2004	10:00
RLWQDL	Devils Lake Water Quality Assessment	08-R0105	9/28/2004	10:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R1314	9/28/2004	09:47
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1655	9/28/2004	13:26
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1658	9/28/2004	13:53
RKETTLE	Kettle Lake Nutrient/DO Investigation	05-R1814	9/28/2004	11:00
RNPSLLM	Lake Lamoure Watershed Project	97-R2689	9/28/2004	17:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R0936	9/28/2004	12:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0471	9/28/2004	15:15
RLWQ91	Lake Water Quality Assessment 1991	91-R2150	9/28/2004	10:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0133	9/28/2004	11:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0135	9/28/2004	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0421	9/28/2004	15:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0166	9/28/2004	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0622	9/28/2004	11:30
RLWQ98	Lake Water Quality Assessment 1998	98-R3681	9/28/2004	09:30

9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9555	Nitrate + Nitrite (N)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9085	Ammonia (N)	0.104	0.104	0.104
9415	Phosphorus (Total) (P)	0.105	0.105	0.105
9415	Phosphorus (Total) (P)	0.105	0.105	0.105
9415	Phosphorus (Total) (P)	0.105	0.105	0.105
9415	Phosphorus (Total) (P)	0.105	0.105	0.105
9415	Phosphorus (Total) (P)	0.105	0.105	0.105
9085	Ammonia (N)	0.105	0.105	0.105
9085	Ammonia (N)	0.105	0.105	0.105
9085	Ammonia (N)	0.105	0.105	0.105
9415	Phosphorus (Total) (P)	0.105	0.105	0.105
9415	Phosphorus (Total) (P)	0.105	0.105	0.105
9085	Ammonia (N)	0.105	0.105	0.105
9415	Phosphorus (Total) (P)	0.105	0.105	0.105
9555	Nitrate + Nitrite (N)	0.105	0.105	0.105
9555	Nitrate + Nitrite (N)	0.105	0.105	0.105
9415	Phosphorus (Total) (P)	0.105	0.105	0.105
9085	Ammonia (N)	0.105	0.105	0.105
9085	Ammonia (N)	0.105	0.105	0.105
9085	Ammonia (N)	0.105	0.105	0.105
9415	Phosphorus (Total) (P)	0.105	0.105	0.105
9415	Phosphorus (Total) (P)	0.105	0.105	0.105
9085	Ammonia (N)	0.105	0.105	0.105

0.104	mg/L		1
0.104	mg/L		4
0.104	mg/L		6
0.104	mg/L		1
0.104	mg/L		5
0.104	mg/L		
0.104	mg/L		4
0.104	mg/L		1
0.104	mg/L		1
0.104	mg/L		4
0.104	mg/L		1
0.104	mg/L		6
0.104	mg/L		6
0.104	mg/L		
0.104	mg/L		
0.104	mg/L		
0.104	mg/L		
0.104	mg/L		1
0.104	mg/L		4.5
0.104	mg/L		3
0.104	mg/L		1
0.104	mg/L		0.923
0.104	mg/L		5
0.104	mg/L		0.923
0.104	mg/L		7
0.104	mg/L		1
0.105	mg/L		3
0.105	mg/L		3
0.105	mg/L		1
0.105	mg/L		2
0.105	mg/L		1
0.105	mg/L		0.923
0.105	mg/L		1
0.105	mg/L		
0.105	mg/L		2.5
0.105	mg/L		2
0.105	mg/L		8
0.105	mg/L		3
0.105	mg/L		16
0.105	mg/L		12
0.105	mg/L	0.004	1
0.105	mg/L		3
0.105	mg/L		1
0.105	mg/L	0.01	1
0.105	mg/L		4
0.105	mg/L	0.004	5
0.105	mg/L		1

385489	Lake (Other)	Long Lake	46.659567	-100.215286
385494	Lake (Other)	Long Lake	46.6919	-100.185947
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380611	Lake (Deepest)	Lake Metigoshe - S Basin	48.96425	-100.34978
380612	Lake (Deepest)	Lake Metigoshe - Center Basin	48.97765	-100.35357
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381000	Reservoir (Deepest)	Blumhardt Lake - Deepest	46.13019	-99.13288
381425	Lake (Deepest)	Lake Brekken - Deepest	47.54548	-100.89407
385350	Reservoir (Deepest)	Raleigh Reservoir	46.34842	-101.3699
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
385405	Lake (Deepest)	Lake Tewaukon - Deepest	45.99547	-97.34581
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381156	Lake (Other)	Lake Isabel	46.82525	-99.75125
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385350	Reservoir (Deepest)	Raleigh Reservoir	46.34842	-101.3699
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192

RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3637	9/28/2004	13:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3642	9/28/2004	10:40
RTMDLMCD	McDowell Dam TMDL Development Project	03-R0087	9/28/2004	13:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R4631	9/28/2004	15:00
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3923	9/28/2004	11:30
RLWQMET	Metigoshe Volunteer Monitoring	95-R2081	9/28/2004	14:30
RLWQMET	Metigoshe Volunteer Monitoring	98-R2350	9/28/2004	11:30
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0459	9/28/2004	13:40
RGFLAKES	NDG&F District Lakes Sampling Project	06-R2213	9/28/2004	14:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1696	9/28/2004	11:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2770	9/28/2004	11:00
RNPOWER	Powers Lake Watershed Project	19-R1050	9/28/2004	10:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1046	9/28/2004	10:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3810	9/28/2004	11:00
RLWQDL	Devils Lake Water Quality Assessment	09-R4200	9/28/2004	10:35
RLWQDL	Devils Lake Water Quality Assessment	98-R1622	9/28/2004	09:05
RLWQDL	Devils Lake Water Quality Assessment	06-R0161	9/28/2004	12:55
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1661	9/28/2004	12:27
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0018	9/28/2004	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2542	9/28/2004	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2949	9/28/2004	13:37
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3359	9/28/2004	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2854	9/28/2004	13:20
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0045	9/28/2004	14:15
RLWQLS	Lake Sakakawea Monitoring Project	95-R0937	9/28/2004	12:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1553	9/28/2004	13:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R1445	9/28/2004	09:40
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1041	9/29/2004	13:09
RLWQ91	Lake Water Quality Assessment 1991	91-R2147	9/29/2004	10:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0781	9/29/2004	10:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0781	9/29/2004	10:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0869	9/29/2004	10:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3315	9/29/2004	16:00
RTALARKO	Larimore Dam TMDL	07-R3211	9/29/2004	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R1760	9/29/2004	15:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4038	9/29/2004	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2726	9/29/2004	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0648	9/29/2004	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1036	9/29/2004	10:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2771	9/29/2004	11:15
RNPSPL	Patterson Lake Water Quality Assessment	95-R1007	9/29/2004	12:45
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R3040	9/29/2004	11:30
RLWQDL	Devils Lake Water Quality Assessment	99-R2006	9/30/2004	14:10
RLWQDL	Devils Lake Water Quality Assessment	00-R0021	9/30/2004	09:40
RLWQDL	Devils Lake Water Quality Assessment	01-R3267	9/30/2004	11:45
RLWQDL	Devils Lake Water Quality Assessment	12-R0029	9/30/2004	14:35
RLWQDL	Devils Lake Water Quality Assessment	95-R0611	9/30/2004	14:02

9085	Ammonia (N)	0.105	0.105	0.105
9085	Ammonia (N)	0.105	0.105	0.105
9085	Ammonia (N)	0.105	0.105	0.105
9085	Ammonia (N)	0.105	0.105	0.105
9415	Phosphorus (Total) (P)	0.105	0.105	0.105
9085	Ammonia (N)	0.105	0.105	0.105
9415	Phosphorus (Total) (P)	0.105	0.105	0.105
9085	Ammonia (N)	0.105	0.105	0.105
9415	Phosphorus (Total) (P)	0.105	0.105	0.105
9415	Phosphorus (Total) (P)	0.105	0.105	0.105
9415	Phosphorus (Total) (P)	0.105	0.105	0.105
9555	Nitrate + Nitrite (N)	0.105	0.105	0.105
9415	Phosphorus (Total) (P)	0.106	0.106	0.106
9415	Phosphorus (Total) (P)	0.106	0.106	0.106
9085	Ammonia (N)	0.106	0.106	0.106
9085	Ammonia (N)	0.106	0.106	0.106
9085	Ammonia (N)	0.106	0.106	0.106
9415	Phosphorus (Total) (P)	0.106	0.106	0.106
9415	Phosphorus (Total) (P)	0.106	0.106	0.106
9085	Ammonia (N)	0.106	0.106	0.106
9085	Ammonia (N)	0.106	0.106	0.106
9085	Ammonia (N)	0.106	0.106	0.106
9415	Phosphorus (Total) (P)	0.106	0.106	0.106
9415	Phosphorus (Total) (P)	0.106	0.106	0.106
9555	Nitrate + Nitrite (N)	0.106	0.106	0.106
9555	Nitrate + Nitrite (N)	0.106	0.106	0.106
9585	Nitrogen (Total Kjeldahl)	0.106	0.106	0.106
9085	Ammonia (N)	0.106	0.106	0.106
9415	Phosphorus (Total) (P)	0.106	0.106	0.106
9085	Ammonia (N)	0.106	0.106	0.106
9415	Phosphorus (Total) (P)	0.106	0.106	0.106
9415	Phosphorus (Total) (P)	0.106	0.106	0.106
9585	Nitrogen (Total Kjeldahl)	0.106	0.106	0.106
9415	Phosphorus (Total) (P)	0.106	0.106	0.106
9085	Ammonia (N)	0.106	0.106	0.106
9085	Ammonia (N)	0.106	0.106	0.106
9085	Ammonia (N)	0.106	0.106	0.106
9085	Ammonia (N)	0.106	0.106	0.106
9085	Ammonia (N)	0.106	0.106	0.106
9415	Phosphorus (Total) (P)	0.106	0.106	0.106
9415	Phosphorus (Total) (P)	0.106	0.106	0.106
9085	Ammonia (N)	0.106	0.106	0.106
9085	Ammonia (N)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107

0.105	mg/L		
0.105	mg/L		
0.105	mg/L		7
0.105	mg/L		1
0.105	mg/L		5
0.105	mg/L		0.923
0.105	mg/L		0.923
0.105	mg/L		6
0.105	mg/L		0.923
0.105	mg/L		0.923
0.105	mg/L		1
0.105	mg/L		2
0.106	mg/L		0.923
0.106	mg/L		5
0.106	mg/L		10
0.106	mg/L		4
0.106	mg/L		10
0.106	mg/L		4
0.106	mg/L		1
0.106	mg/L		11.5
0.106	mg/L		1
0.106	mg/L		1
0.106	mg/L		1
0.106	mg/L		2
0.106	mg/L		32
0.106	mg/L		18
0.106	mg/L		0.923
0.106	mg/L		2
0.106	mg/L	0.004	1
0.106	mg/L		6.5
0.106	mg/L		6.5
0.106	mg/L		3
0.106	mg/L		40
0.106	mg/L		4
0.106	mg/L		
0.106	mg/L		
0.106	mg/L		
0.106	mg/L		
0.106	mg/L		
0.106	mg/L		5
0.106	mg/L		
0.106	mg/L		1
0.107	mg/L		11
0.107	mg/L		13
0.107	mg/L		16
0.107	mg/L		17
0.107	mg/L		1

380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
381090	Lake (Deepest)	Rice Lake - Deepest	48.00836	-101.53054
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381375	Reservoir (Deepest)	Warsing Dam - Deepest	47.83695	-99.11788
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385495	Lake (Other)	Long Lake	46.72045	-100.059367
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381000	Reservoir (Deepest)	Blumhardt Lake - Deepest	46.13019	-99.13288
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
385553	Lake (Other)	Crooked Lake	47.691001	-100.871245
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381110	Lake (Deepest)	Sprague Lake - Deepest	46.01856	-97.53815
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633

RLWQDL	Devils Lake Water Quality Assessment	96-R0280	9/30/2004	14:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0001	9/30/2004	10:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1202	9/30/2004	12:20
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1674	9/30/2004	12:57
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1215	9/30/2004	13:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1660	9/30/2004	12:27
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2887	9/30/2004	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2338	9/30/2004	11:05
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1578	9/30/2004	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3635	9/30/2004	16:05
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2433	10/6/2004	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2470	10/6/2004	13:50
RNPSLLM	Lake Lamoure Watershed Project	95-R0797	10/6/2004	10:55
RLWQLS	Lake Sakakawea Monitoring Project	94-R1086	10/6/2004	16:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0494	10/6/2004	10:45
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1699	10/6/2004	07:17
RLWQ91	Lake Water Quality Assessment 1991	91-R2187	10/6/2004	12:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2246	10/6/2004	13:05
RLWQ91	Lake Water Quality Assessment 1991	91-R2247	10/6/2004	13:10
RLWQ91	Lake Water Quality Assessment 1991	91-R2055	10/6/2004	16:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2148	10/6/2004	10:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2151	10/6/2004	10:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0914	10/6/2004	10:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0123	10/6/2004	15:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0064	10/6/2004	14:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0590	10/6/2004	07:30
RTALARKO	Larimore Dam TMDL	06-R0009	10/6/2004	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4285	10/6/2004	14:18
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4041	10/6/2004	11:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2674	10/6/2004	11:25
RNPSML	Mirror Lake Watershed Project	98-R3591	10/6/2004	
RNPSML	Mirror Lake Watershed Project	99-R2502	10/6/2004	08:30
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0458	10/6/2004	13:35
RGFLAKES	NDG&F District Lakes Sampling Project	06-R3099	10/6/2004	10:50
RNPOWER	Powers Lake Watershed Project	19-R1049	10/6/2004	10:20
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R1572	10/6/2004	10:30
RTMDLSBD	Sweet Briar Dam TMDL Development Project	04-R4623	10/6/2004	12:30
RTMDLSBD	Sweet Briar Dam TMDL Development Project	04-R4733	10/6/2004	13:30
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R3612	10/6/2004	16:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R0874	10/6/2004	11:55
RLWQ09	2009 Lake Water Quality Assessment Project	09-R4070	10/6/2004	10:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2179	10/6/2004	13:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3662	10/6/2004	10:45
RNIDCOLT	Dead Colt Creek Implementation Project	13-R2713	10/6/2004	10:00
RLWQDL	Devils Lake Water Quality Assessment	99-R1991	10/6/2004	15:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0061	10/6/2004	12:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2484	10/6/2004	18:00

9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9555	Nitrate + Nitrite (N)	0.107	0.107	0.107
9555	Nitrate + Nitrite (N)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9555	Nitrate + Nitrite (N)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9555	Nitrate + Nitrite (N)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9555	Nitrate + Nitrite (N)	0.107	0.107	0.107
9085	Ammonia (N)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.107	0.107	0.107
9415	Phosphorus (Total) (P)	0.108	0.108	0.108
9415	Phosphorus (Total) (P)	0.108	0.108	0.108
9415	Phosphorus (Total) (P)	0.108	0.108	0.108
9085	Ammonia (N)	0.108	0.108	0.108
9085	Ammonia (N)	0.108	0.108	0.108
9085	Ammonia (N)	0.108	0.108	0.108
9085	Ammonia (N)	0.108	0.108	0.108

0.107	mg/L		1
0.107	mg/L		1
0.107	mg/L		7
0.107	mg/L		3
0.107	mg/L		7
0.107	mg/L		1
0.107	mg/L		10.5
0.107	mg/L		10
0.107	mg/L		1
0.107	mg/L		10
0.107	mg/L		1
0.107	mg/L		0.5
0.107	mg/L		8
0.107	mg/L		24
0.107	mg/L		1
0.107	mg/L		4
0.107	mg/L	0.01	4.3
0.107	mg/L	0.01	1
0.107	mg/L	0.01	2
0.107	mg/L	0.02	4.3
0.107	mg/L	0.004	4.3
0.107	mg/L	0.004	1.3
0.107	mg/L	0.01	2
0.107	mg/L		0.5
0.107	mg/L		6
0.107	mg/L	0.004	1
0.107	mg/L		1
0.107	mg/L		
0.107	mg/L		
0.107	mg/L		
0.107	mg/L		1
0.107	mg/L		3
0.107	mg/L		3
0.107	mg/L		0.923
0.107	mg/L		
0.107	mg/L		1
0.107	mg/L		1
0.107	mg/L		7
0.107	mg/L		1
0.107	mg/L		
0.108	mg/L		1
0.108	mg/L		0.923
0.108	mg/L		1
0.108	mg/L		0.923
0.108	mg/L		1
0.108	mg/L		1
0.108	mg/L		6

385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
381156	Lake (Other)	Lake Isabel	46.82525	-99.75125
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381100	Reservoir (Deepest)	Silver Lake - Deepest	46.02253	-97.5698
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
381360	Lake (Deepest)	Alkali Lake - Deepest	46.02462	-97.38213
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385492	Lake (Other)	Long Lake	46.655436	-100.227686
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380610	Lake (Deepest)	Lake Metigoshe - N Basin	48.99634	-100.35851
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
381115	Lake (Deepest)	Bader Lake - Deepest	46.82679	-99.27686
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706

RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2676	10/6/2004	15:20
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0961	10/6/2004	12:40
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3090	10/6/2004	09:40
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0660	10/6/2004	14:55
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0015	10/6/2004	11:15
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0017	10/6/2004	12:20
RLWQLS	Lake Sakakawea Monitoring Project	95-R0942	10/6/2004	10:50
RLWQLS	Lake Sakakawea Monitoring Project	95-R1238	10/6/2004	09:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1248	10/6/2004	17:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1552	10/6/2004	13:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1890	10/6/2004	08:05
RLWQLS	Lake Sakakawea Monitoring Project	06-R2360	10/6/2004	09:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2152	10/6/2004	10:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0115	10/6/2004	15:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0861	10/6/2004	14:10
RLWQ92	Lake Water Quality Assessment 1992	92-R0616	10/6/2004	13:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0768	10/6/2004	14:30
RLWQ97	Lake Water Quality Assessment 1997	97-R2491	10/6/2004	12:00
RTALARKO	Larimore Dam TMDL	07-R2580	10/6/2004	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3412	10/6/2004	13:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0326	10/6/2004	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4093	10/6/2004	10:10
RTMDLMcG	McGregor Dam TMDL Development Project	04-R4632	10/6/2004	15:00
RLWQMET	Metigoshe Volunteer Monitoring	98-R2348	10/6/2004	11:00
RNPSML	Mirror Lake Watershed Project	96-R2060	10/6/2004	10:15
RNPSML	Mirror Lake Watershed Project	99-R2958	10/6/2004	08:40
RNPSML	Mirror Lake Watershed Project	99-R2960	10/6/2004	09:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R3061	10/6/2004	16:00
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1372	10/6/2004	09:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2982	10/6/2004	11:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R4071	10/6/2004	10:35
RLWQ09	2009 Lake Water Quality Assessment Project	09-R4072	10/6/2004	10:40
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4262	10/6/2004	17:00
RNPSBH	Bowman-Haley Watershed Project	95-R0765	10/6/2004	08:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0058	10/6/2004	08:00
RLWQDL	Devils Lake Water Quality Assessment	98-R1627	10/6/2004	11:30
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	11-R1935	10/6/2004	11:24
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2296	10/6/2004	12:18
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1745	10/6/2004	12:05
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1575	10/6/2004	08:30
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1363	10/6/2004	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1541	10/6/2004	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3511	10/6/2004	16:20
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3126	10/7/2004	11:40
RNPSLLM	Lake Lamoure Watershed Project	04-R3428	10/7/2004	11:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R1078	10/7/2004	12:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1664	10/7/2004	13:00

9085	Ammonia (N)	0.108	0.108	0.108
9085	Ammonia (N)	0.108	0.108	0.108
9415	Phosphorus (Total) (P)	0.108	0.108	0.108
9085	Ammonia (N)	0.108	0.108	0.108
9415	Phosphorus (Total) (P)	0.108	0.108	0.108
9415	Phosphorus (Total) (P)	0.108	0.108	0.108
9555	Nitrate + Nitrite (N)	0.108	0.108	0.108
9555	Nitrate + Nitrite (N)	0.108	0.108	0.108
9555	Nitrate + Nitrite (N)	0.108	0.108	0.108
9555	Nitrate + Nitrite (N)	0.108	0.108	0.108
9555	Nitrate + Nitrite (N)	0.108	0.108	0.108
9585	Nitrogen (Total Kjeldahl)	0.108	0.108	0.108
9415	Phosphorus (Total) (P)	0.108	0.108	0.108
9555	Nitrate + Nitrite (N)	0.108	0.108	0.108
9415	Phosphorus (Total) (P)	0.108	0.108	0.108
9415	Phosphorus (Total) (P)	0.108	0.108	0.108
9415	Phosphorus (Total) (P)	0.108	0.108	0.108
9415	Phosphorus (Total) (P)	0.108	0.108	0.108
9415	Phosphorus (Total) (P)	0.108	0.108	0.108
9085	Ammonia (N)	0.108	0.108	0.108
9085	Ammonia (N)	0.108	0.108	0.108
9085	Ammonia (N)	0.108	0.108	0.108
9085	Ammonia (N)	0.108	0.108	0.108
9415	Phosphorus (Total) (P)	0.108	0.108	0.108
9415	Phosphorus (Total) (P)	0.108	0.108	0.108
9415	Phosphorus (Total) (P)	0.108	0.108	0.108
9415	Phosphorus (Total) (P)	0.108	0.108	0.108
9085	Ammonia (N)	0.108	0.108	0.108
9415	Phosphorus (Total) (P)	0.109	0.109	0.109
9415	Phosphorus (Total) (P)	0.109	0.109	0.109
9415	Phosphorus (Total) (P)	0.109	0.109	0.109
9415	Phosphorus (Total) (P)	0.109	0.109	0.109
9415	Phosphorus (Total) (P)	0.109	0.109	0.109
9415	Phosphorus (Total) (P)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9415	Phosphorus (Total) (P)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9415	Phosphorus (Total) (P)	0.109	0.109	0.109
9555	Nitrate + Nitrite (N)	0.109	0.109	0.109
9555	Nitrate + Nitrite (N)	0.109	0.109	0.109

0.108	mg/L		6
0.108	mg/L		8
0.108	mg/L		1
0.108	mg/L		12
0.108	mg/L		3
0.108	mg/L		3
0.108	mg/L		46
0.108	mg/L		25
0.108	mg/L		24
0.108	mg/L		1
0.108	mg/L		20
0.108	mg/L		1
0.108	mg/L	0.004	3
0.108	mg/L		1
0.108	mg/L	0.004	2
0.108	mg/L	0.004	2
0.108	mg/L		1
0.108	mg/L		4
0.108	mg/L		4
0.108	mg/L		
0.108	mg/L		
0.108	mg/L		
0.108	mg/L		5
0.108	mg/L		0.923
0.108	mg/L		3
0.108	mg/L		2
0.108	mg/L		0.923
0.108	mg/L		0.923
0.109	mg/L		0.923
0.109	mg/L		6
0.109	mg/L		5
0.109	mg/L		11
0.109	mg/L		9
0.109	mg/L		
0.109	mg/L		1
0.109	mg/L		1
0.109	mg/L		0.923
0.109	mg/L		3
0.109	mg/L		11.5
0.109	mg/L		8
0.109	mg/L		1
0.109	mg/L		8
0.109	mg/L		0.5
0.109	mg/L		9
0.109	mg/L		1
0.109	mg/L		26
0.109	mg/L		19

380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385496	Lake (Other)	Long Lake	46.757336	-99.953011
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
380835	Reservoir (Deepest)	Mott Watershed Dam - Deepest	46.38349	-102.32731
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380885	Reservoir (Deepest)	Sather Dam - Deepest	47.67364	-103.80835
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
385350	Reservoir (Deepest)	Raleigh Reservoir	46.34842	-101.3699
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
385599	Lake	Sibley Lake	46.954266	-99.73824
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
385511	Lake (Deepest)	Mundt Lake	46.320453	-99.267768
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549

RLWQ91	Lake Water Quality Assessment 1991	91-R2044	10/7/2004	13:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0422	10/7/2004	15:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0578	10/7/2004	17:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0860	10/7/2004	14:10
RLWQ96	Lake Water Quality Assessment 1996	96-R1923	10/7/2004	15:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3317	10/7/2004	09:40
RTALARKO	Larimore Dam TMDL	06-R1389	10/7/2004	12:55
RTALARKO	Larimore Dam TMDL	07-R3209	10/7/2004	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4159	10/7/2004	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4089	10/7/2004	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0649	10/7/2004	13:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R0927	10/7/2004	02:00
RTMDLMCD	McDowell Dam TMDL Development Project	03-R1386	10/7/2004	11:30
RTMDLMCD	McDowell Dam TMDL Development Project	03-R2116	10/7/2004	14:00
RTMDLMcG	McGregor Dam TMDL Development Project	03-R2583	10/7/2004	15:35
RNPSPL	Patterson Lake Water Quality Assessment	95-R1007	10/7/2004	12:45
RNPSPL	Patterson Lake Water Quality Assessment	95-R2103	10/7/2004	11:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3239	10/7/2004	18:00
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R1573	10/7/2004	10:30
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R2858	10/7/2004	14:00
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R3058	10/7/2004	13:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2184	10/11/2004	14:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1041	10/11/2004	16:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2753	10/11/2004	14:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1747	10/11/2004	10:15
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0632	10/11/2004	16:40
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0637	10/11/2004	12:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2755	10/13/2004	16:15
RLWQ15	2015 Lake Water Quality Assessment	15-R0525	10/13/2004	12:00
RLWQ15	2015 Lake Water Quality Assessment	15-R0524	10/13/2004	11:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1981	10/13/2004	18:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0539	10/13/2004	10:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0558	10/13/2004	12:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0577	10/13/2004	12:15
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3375	10/13/2004	16:30
RNBREWER	Brewer Lake TMDL Development Project	04-R3087	10/13/2004	11:00
RNCROWN	Crown Butte Dam Watershed	98-R0022	10/13/2004	13:30
RNCROWN	Crown Butte Dam Watershed	98-R0024	10/13/2004	13:35
RNCROWN	Crown Butte Dam Watershed	98-R0087	10/13/2004	13:00
RNIDCOLT	Dead Colt Creek Implementation Project	12-R1313	10/13/2004	10:00
RLWQDL	Devils Lake Water Quality Assessment	16-R0805	10/13/2004	14:45
RLWQDL	Devils Lake Water Quality Assessment	18-R0694	10/13/2004	18:00
RLWQDL	Devils Lake Water Quality Assessment	96-R0297	10/19/2004	16:00
RLWQDL	Devils Lake Water Quality Assessment	96-R0298	10/19/2004	16:00
RLWQDL	Devils Lake Water Quality Assessment	98-R3732	10/19/2004	12:05
RLWQDL	Devils Lake Water Quality Assessment	98-R3733	10/19/2004	12:10
RLWQDL	Devils Lake Water Quality Assessment	01-R0200	10/19/2004	13:05

9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9415	Phosphorus (Total) (P)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9585	Nitrogen (Total Kjeldahl)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9415	Phosphorus (Total) (P)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9415	Phosphorus (Total) (P)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9415	Phosphorus (Total) (P)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9085	Ammonia (N)	0.109	0.109	0.109
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11

0.109	mg/L	0.01	3
0.109	mg/L	0.01	2
0.109	mg/L	0.01	5
0.109	mg/L	0.004	1
0.109	mg/L		6.5
0.109	mg/L		22
0.109	mg/L		6
0.109	mg/L		1
0.109	mg/L		
0.109	mg/L		
0.109	mg/L		
0.109	mg/L		5
0.109	mg/L		8.5
0.109	mg/L		4.5
0.109	mg/L		5
0.109	mg/L		
0.109	mg/L		
0.109	mg/L		0.923
0.109	mg/L		3
0.109	mg/L		4
0.109	mg/L		4
0.11	mg/L		0.923
0.11	mg/L		0.923
0.11	mg/L		0.923
0.11	mg/L		0.923
0.11	mg/L		0.923
0.11	mg/L		0.923
0.11	mg/L		0.923
0.11	mg/L		0.923
0.11	mg/L		0.923
0.11	mg/L		0.923
0.11	mg/L		0.923
0.11	mg/L		0.923
0.11	mg/L		11
0.11	mg/L		1
0.11	mg/L		
0.11	mg/L		3
0.11	mg/L		1
0.11	mg/L		0.923
0.11	mg/L		0.923
0.11	mg/L		0.923
0.11	mg/L		1
0.11	mg/L		3
0.11	mg/L		5
0.11	mg/L		9
0.11	mg/L		1

380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748

RLWQDL	Devils Lake Water Quality Assessment	07-R3296	10/19/2004	16:30
RLWQDL	Devils Lake Water Quality Assessment	09-R0059	10/19/2004	08:00
RLWQDL	Devils Lake Water Quality Assessment	10-R2279	10/19/2004	11:15
RLWQDL	Devils Lake Water Quality Assessment	12-R2763	10/19/2004	14:40
RLWQDL	Devils Lake Water Quality Assessment	97-R2513	10/19/2004	10:40
RLWQDL	Devils Lake Water Quality Assessment	97-R2516	10/19/2004	10:42
RLWQDL	Devils Lake Water Quality Assessment	97-R2517	10/19/2004	10:45
RLWQDL	Devils Lake Water Quality Assessment	98-R3746	10/19/2004	10:45
RLWQDL	Devils Lake Water Quality Assessment	98-R3747	10/19/2004	10:50
RLWQDL	Devils Lake Water Quality Assessment	98-R3750	10/19/2004	10:55
RLWQDL	Devils Lake Water Quality Assessment	97-R0886	10/19/2004	08:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0887	10/19/2004	08:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0888	10/19/2004	08:30
RLWQDL	Devils Lake Water Quality Assessment	12-R2765	10/19/2004	15:45
RLWQDL	Devils Lake Water Quality Assessment	97-R2519	10/19/2004	08:30
RLWQDL	Devils Lake Water Quality Assessment	11-R0052	10/19/2004	10:10
RLWQDL	Devils Lake Water Quality Assessment	11-R3998	10/19/2004	11:10
RLWQDL	Devils Lake Water Quality Assessment	13-R0651	10/19/2004	10:20
RLWQDL	Devils Lake Water Quality Assessment	00-R2507	10/19/2004	10:30
RLWQDL	Devils Lake Water Quality Assessment	03-R3846	10/19/2004	15:30
RLWQDL	Devils Lake Water Quality Assessment	03-R3847	10/20/2004	15:30
RLWQDL	Devils Lake Water Quality Assessment	10-R0059	10/20/2004	13:35
RLWQDL	Devils Lake Water Quality Assessment	12-R2076	10/20/2004	08:50
RLWQDL	Devils Lake Water Quality Assessment	14-R2877	10/20/2004	10:00
RLWQDL	Devils Lake Water Quality Assessment	99-R1986	10/20/2004	13:15
RLWQDL	Devils Lake Water Quality Assessment	99-R1989	10/20/2004	13:20
RLWQDL	Devils Lake Water Quality Assessment	97-R2500	10/20/2004	13:15
RLWQDL	Devils Lake Water Quality Assessment	99-R1990	10/20/2004	14:00
RLWQDL	Devils Lake Water Quality Assessment	10-R0050	10/20/2004	15:45
RLWQDL	Devils Lake Water Quality Assessment	03-R0065	10/20/2004	10:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1842	10/20/2004	10:52
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R4068	10/20/2004	13:00
RNPSRRH	Homme Dam Watershed Project	16-R0798	10/20/2004	12:30
RNPSRRH	Homme Dam Watershed Project	16-R3415	10/20/2004	09:00
RNPSRRH	Homme Dam Watershed Project	17-R0742	10/20/2004	12:30
RNPSRRH	Homme Dam Watershed Project	17-R1227	10/20/2004	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2669	10/20/2004	10:37
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2292	10/20/2004	10:39
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0596	10/20/2004	10:06
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0976	10/20/2004	13:25
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1254	10/21/2004	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2364	10/21/2004	12:56
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1797	10/21/2004	11:59
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2310	10/21/2004	13:28
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2619	10/21/2004	15:10
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2630	10/21/2004	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3380	10/21/2004	13:00

9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11

0.11	mg/L	5
0.11	mg/L	5
0.11	mg/L	11
0.11	mg/L	11
0.11	mg/L	1
0.11	mg/L	6
0.11	mg/L	11
0.11	mg/L	1
0.11	mg/L	6
0.11	mg/L	11
0.11	mg/L	1
0.11	mg/L	6
0.11	mg/L	12
0.11	mg/L	15
0.11	mg/L	5
0.11	mg/L	1
0.11	mg/L	11
0.11	mg/L	12
0.11	mg/L	15
0.11	mg/L	1
0.11	mg/L	6
0.11	mg/L	14
0.11	mg/L	1
0.11	mg/L	0.923
0.11	mg/L	1
0.11	mg/L	6
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	0.5
0.11	mg/L	11
0.11	mg/L	0.923
0.11	mg/L	0.923
0.11	mg/L	
0.11	mg/L	0.923
0.11	mg/L	11
0.11	mg/L	11
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	3
0.11	mg/L	3
0.11	mg/L	5
0.11	mg/L	5
0.11	mg/L	0.5
0.11	mg/L	0.5
0.11	mg/L	0.5

381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385

RLASH	Lake Ashtabula Water Quality Monitoring	98-R3081	10/21/2004	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2339	10/21/2004	11:40
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2432	10/21/2004	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3133	10/21/2004	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1248	10/21/2004	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2981	10/21/2004	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2425	10/21/2004	11:14
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1364	10/21/2004	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0785	10/21/2004	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	18-R2138	10/21/2004	11:52
RLASH	Lake Ashtabula Water Quality Monitoring	18-R2139	10/21/2004	11:56
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2262	10/21/2004	11:17
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2855	10/21/2004	13:40
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2214	10/21/2004	18:20
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2472	10/21/2004	14:17
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2674	10/21/2004	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3138	10/21/2004	12:35
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3139	10/21/2004	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0752	10/21/2004	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1065	10/21/2004	13:23
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2496	10/21/2004	16:40
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1102	10/21/2004	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0970	10/21/2004	10:17
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1062	10/30/2004	11:21
RLASH	Lake Ashtabula Water Quality Monitoring	14-R0858	10/30/2004	14:51
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0073	10/30/2004	10:55
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0053	10/30/2004	11:00
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0033	10/30/2004	15:30
RNPSLLM	Lake Lamoure Watershed Project	97-R2569	10/30/2004	18:30
RNPSLLM	Lake Lamoure Watershed Project	97-R2690	10/30/2004	17:00
RNPSLLM	Lake Lamoure Watershed Project	99-R0012	10/30/2004	12:20
RNPSLLM	Lake Lamoure Watershed Project	00-R0041	10/30/2004	10:50
RNPSLLM	Lake Lamoure Watershed Project	08-R3438	10/30/2004	13:50
RNPSLLM	Lake Lamoure Watershed Project	10-R1237	10/30/2004	11:00
RNPSLLM	Lake Lamoure Watershed Project	10-R1564	10/30/2004	12:05
RLWQLS	Lake Sakakawea Monitoring Project	94-R0451	10/30/2004	13:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3278	10/30/2004	11:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R1587	10/30/2004	10:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2010	10/31/2004	09:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R3597	10/31/2004	11:40
RLWQLS	Lake Sakakawea Monitoring Project	94-R0459	10/31/2004	16:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2153	10/31/2004	10:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3817	10/31/2004	14:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R2016	10/31/2004	12:40
RLWQLS	Lake Sakakawea Monitoring Project	08-R3336	10/31/2004	12:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R3761	10/31/2004	15:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R2473	10/31/2004	09:45

9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11

0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	12
0.11	mg/L	11
0.11	mg/L	12
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	9
0.11	mg/L	1
0.11	mg/L	0.5
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	0.5
0.11	mg/L	1
0.11	mg/L	3
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	3
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	8
0.11	mg/L	3
0.11	mg/L	5
0.11	mg/L	6
0.11	mg/L	1
0.11	mg/L	3
0.11	mg/L	18
0.11	mg/L	8.5
0.11	mg/L	1
0.11	mg/L	0.923
0.11	mg/L	0.923
0.11	mg/L	0.923
0.11	mg/L	2
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	40
0.11	mg/L	1
0.11	mg/L	32
0.11	mg/L	37
0.11	mg/L	25
0.11	mg/L	32
0.11	mg/L	0.923
0.11	mg/L	0.923
0.11	mg/L	16

382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380975	Reservoir (Deepest)	Balta Dam - Deepest	48.1608	-100.04667
380224	Reservoir (Other)	Warsing Dam - Nr Sheyenne	47.83611	-99.11667
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252

RLWQLS	Lake Sakakawea Monitoring Project	08-R3004	10/31/2004	16:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2738	10/31/2004	08:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3825	10/31/2004	08:20
RLWQLS	Lake Sakakawea Monitoring Project	07-R2626	10/31/2004	16:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R3827	10/31/2004	09:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2794	10/31/2004	12:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3034	11/3/2004	15:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2137	11/3/2004	12:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2109	11/3/2004	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0753	11/3/2004	15:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0167	11/3/2004	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0578	11/3/2004	17:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2829	11/3/2004	10:20
RLWQ99	Lake Water Quality Assessment 1999	99-R3034	11/3/2004	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3037	11/3/2004	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3033	11/3/2004	17:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2283	11/3/2004	11:20
RLWQ00	Lake Water Quality Assessment 2000	00-R2644	11/3/2004	09:00
RLWQ00	Lake Water Quality Assessment 2000	00-R1506	11/3/2004	11:50
RLWQ00	Lake Water Quality Assessment 2000	00-R1507	11/3/2004	11:50
RLWQ00	Lake Water Quality Assessment 2000	00-R1514	11/3/2004	11:50
RTALARKO	Larimore Dam TMDL	07-R1608	11/4/2004	09:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2268	11/4/2004	12:49
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R1026	11/4/2004	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0521	11/4/2004	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2546	11/4/2004	11:26
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1487	11/4/2004	12:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0522	11/4/2004	13:51
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1971	11/4/2004	09:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2219	11/4/2004	11:14
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1230	11/4/2004	12:51
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4164	11/4/2004	09:07
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0846	11/4/2004	14:44
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3417	11/4/2004	11:12
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0648	11/4/2004	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0650	11/4/2004	13:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3648	11/8/2004	11:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3755	11/8/2004	11:43
RLPMCDWL	McDowell Dam Alum Treatment Assessment	08-R3700	11/8/2004	10:30
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3924	11/8/2004	11:30
RTMDLMCG	McGregor Dam TMDL Development Project	04-R0008	11/8/2004	13:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0072	11/8/2004	13:00
RNINEWSD	Morton County Northeastern Watersheds Project	16-R2491	11/8/2004	10:30
RNINEWSD	Morton County Northeastern Watersheds Project	16-R3083	11/8/2004	14:00
RNINEWSD	Morton County Northeastern Watersheds Project	18-R0685	11/8/2004	11:15
RNINEWSD	Morton County Northeastern Watersheds Project	16-R2493	11/8/2004	14:45
RNINEWSD	Morton County Northeastern Watersheds Project	16-R3393	11/10/2004	14:30

9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11

0.11	mg/L		0.923
0.11	mg/L		25
0.11	mg/L		17
0.11	mg/L		0.923
0.11	mg/L		1
0.11	mg/L		0.923
0.11	mg/L		1
0.11	mg/L		6
0.11	mg/L	0.004	4.3
0.11	mg/L	0.01	4
0.11	mg/L		1
0.11	mg/L	0.004	5
0.11	mg/L		20
0.11	mg/L		1
0.11	mg/L		16
0.11	mg/L		28
0.11	mg/L		1
0.11	mg/L		10
0.11	mg/L		1
0.11	mg/L		6
0.11	mg/L		11.5
0.11	mg/L		6
0.11	mg/L		0.31
0.11	mg/L		
0.11	mg/L		
0.11	mg/L		
0.11	mg/L		
0.11	mg/L		
0.11	mg/L		
0.11	mg/L		
0.11	mg/L		
0.11	mg/L		
0.11	mg/L		
0.11	mg/L		
0.11	mg/L		
0.11	mg/L		
0.11	mg/L		
0.11	mg/L		
0.11	mg/L		8
0.11	mg/L		7
0.11	mg/L		1
0.11	mg/L		9
0.11	mg/L		0.923
0.11	mg/L		0.923
0.11	mg/L		0.923
0.11	mg/L		
0.11	mg/L		0.923

385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
381185	Lake (Deepest)	Long Lake - Deepest	48.92554	-100.25674
381190	Lake (Deepest)	Pelican Lake - Deepest	48.94139	-100.26685
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198

RNINEWSD	Morton County Northeastern Watersheds Project	18-R2243	11/10/2004	13:15
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3844	11/10/2004	14:50
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0065	11/10/2004	14:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0066	11/10/2004	14:15
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0170	11/10/2004	08:45
RNPHEAS	Pheasant Lake TMDL	07-R1727	11/10/2004	10:35
RNPOWER	Powers Lake Watershed Project	18-R1100	11/10/2004	09:00
RNPOWER	Powers Lake Watershed Project	01-R0066	11/10/2004	12:00
RNPOWER	Powers Lake Watershed Project	17-R0078	11/10/2004	14:30
RNPOWER	Powers Lake Watershed Project	16-R3251	11/10/2004	14:55
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R0012	11/10/2004	08:40
RTMDLSHO	Short Creek Dam TMDL Development Project	04-R4004	11/10/2004	14:30
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0593	11/10/2004	12:00
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R1615	11/10/2004	14:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0016	11/10/2004	14:05
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R1277	11/10/2004	15:35
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0129	11/10/2004	11:55
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R1034	11/10/2004	19:20
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2973	11/10/2004	14:10
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R1278	11/11/2004	15:40
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2744	11/11/2004	11:15
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2745	11/11/2004	11:20
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0003	11/11/2004	14:10
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0004	11/11/2004	14:15
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0060	11/11/2004	14:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1751	11/11/2004	09:09
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2127	11/11/2004	09:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1092	11/11/2004	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3115	11/11/2004	11:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3187	11/11/2004	09:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1753	11/11/2004	10:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2303	11/11/2004	14:08
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1332	11/11/2004	10:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1360	11/11/2004	11:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0558	11/11/2004	13:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0557	11/11/2004	12:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0871	11/11/2004	10:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0890	11/11/2004	12:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2506	11/11/2004	14:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3040	11/11/2004	13:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1509	11/11/2004	14:22
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2410	11/11/2004	13:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2505	11/11/2004	12:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0876	11/11/2004	13:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2527	11/11/2004	12:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1503	11/11/2004	13:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1928	11/11/2004	12:59

9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11

0.11	mg/L	0.923
0.11	mg/L	0.923
0.11	mg/L	0.923
0.11	mg/L	0.923
0.11	mg/L	1
0.11	mg/L	3
0.11	mg/L	1
0.11	mg/L	2
0.11	mg/L	1
0.11	mg/L	2
0.11	mg/L	1
0.11	mg/L	7
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	5
0.11	mg/L	6
0.11	mg/L	12
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	8
0.11	mg/L	1
0.11	mg/L	7
0.11	mg/L	1
0.11	mg/L	12
0.11	mg/L	14
0.11	mg/L	
0.11	mg/L	
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	
0.11	mg/L	1
0.11	mg/L	
0.11	mg/L	1
0.11	mg/L	
0.11	mg/L	
0.11	mg/L	
0.11	mg/L	
0.11	mg/L	
0.11	mg/L	2
0.11	mg/L	
0.11	mg/L	
0.11	mg/L	
0.11	mg/L	
0.11	mg/L	1
0.11	mg/L	
0.11	mg/L	

384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
381345	Lake (Deepest)	North Carlson Lake - Deepest	47.92303	-101.47418
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385309	Lake (Deepest)	Kettle Lake - Outlet Pump	48.60745	-103.62564
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139

RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2190	11/11/2004	14:44
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1998	11/11/2004	09:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3420	11/15/2004	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1756	11/15/2004	16:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2678	11/15/2004	11:20
RLAWARD	Ward Co. Lake Monitoring Project	09-R1249	11/15/2004	10:30
RLWQDL	Devils Lake Water Quality Assessment	09-R4199	11/15/2004	10:30
RLWQDL	Devils Lake Water Quality Assessment	99-R1992	11/15/2004	15:05
RLWQDL	Devils Lake Water Quality Assessment	01-R3265	11/15/2004	11:30
RLWQDL	Devils Lake Water Quality Assessment	05-R3902	11/15/2004	09:30
RLWQDL	Devils Lake Water Quality Assessment	98-R1628	11/15/2004	11:35
RNGOLD	Golden Lake Project	00-R1247	11/15/2004	18:00
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	11-R2626	11/15/2004	10:07
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2656	11/15/2004	08:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1947	11/15/2004	13:35
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3091	11/15/2004	09:40
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3327	11/15/2004	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1022	12/10/2004	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2467	12/10/2004	13:40
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0775	12/10/2004	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0814	12/10/2004	10:36
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1778	12/10/2004	19:00
RNPSLLM	Lake Lamoure Watershed Project	04-R3429	12/10/2004	11:20
RLWQLS	Lake Sakakawea Monitoring Project	04-R4152	12/10/2004	15:15
RTALARKO	Larimore Dam TMDL	07-R2415	12/10/2004	10:30
RTALARKO	Larimore Dam TMDL	07-R3212	12/10/2004	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2671	12/10/2004	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1030	12/28/2004	10:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2732	12/28/2004	15:24
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2177	12/28/2004	12:59
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0333	12/28/2004	12:15
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1721	12/28/2004	12:35
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0015	12/28/2004	14:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R3041	12/28/2004	11:45
RNCEDAR	Cedar Creek Watershed Project	97-R2238	12/28/2004	17:20
RTMDLCBD	Crown Butte TMDL Development Project	04-R4799	12/28/2004	10:00
RTMDLDC	Dead Colt Creek TMDL	02-R2415	12/28/2004	08:30
RLWQDL	Devils Lake Water Quality Assessment	98-R2540	12/28/2004	14:15
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	12-R2453	12/28/2004	11:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2151	12/28/2004	12:59
RKETTLE	Kettle Lake Nutrient/DO Investigation	05-R2611	12/28/2004	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2427	12/28/2004	10:11
RLWQLS	Lake Sakakawea Monitoring Project	93-R0947	12/28/2004	11:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0599	12/28/2004	14:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0454	12/28/2004	13:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0455	12/28/2004	13:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4154	12/28/2004	15:15

9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9415	Phosphorus (Total) (P)	0.11	0.11	0.11
9555	Nitrate + Nitrite (N)	0.11	0.11	0.11
9085	Ammonia (N)	0.110	0.110	0.110
9085	Ammonia (N)	0.110	0.110	0.110
9085	Ammonia (N)	0.110	0.110	0.110
9085	Ammonia (N)	0.110	0.110	0.110
9085	Ammonia (N)	0.110	0.110	0.110
9415	Phosphorus (Total) (P)	0.110	0.110	0.110
9415	Phosphorus (Total) (P)	0.110	0.110	0.110
9085	Ammonia (N)	0.110	0.110	0.110
9415	Phosphorus (Total) (P)	0.110	0.110	0.110
9415	Phosphorus (Total) (P)	0.110	0.110	0.110
9085	Ammonia (N)	0.110	0.110	0.110
9085	Ammonia (N)	0.110	0.110	0.110
9415	Phosphorus (Total) (P)	0.110	0.110	0.110
9415	Phosphorus (Total) (P)	0.110	0.110	0.110
9415	Phosphorus (Total) (P)	0.110	0.110	0.110
9085	Ammonia (N)	0.110	0.110	0.110
9415	Phosphorus (Total) (P)	0.110	0.110	0.110
9415	Phosphorus (Total) (P)	0.110	0.110	0.110
9415	Phosphorus (Total) (P)	0.110	0.110	0.110
9415	Phosphorus (Total) (P)	0.110	0.110	0.110
9085	Ammonia (N)	0.110	0.110	0.110
9085	Ammonia (N)	0.110	0.110	0.110
9085	Ammonia (N)	0.110	0.110	0.110
9085	Ammonia (N)	0.110	0.110	0.110
9085	Ammonia (N)	0.110	0.110	0.110
9085	Ammonia (N)	0.110	0.110	0.110
9085	Ammonia (N)	0.110	0.110	0.110
9085	Ammonia (N)	0.110	0.110	0.110
9415	Phosphorus (Total) (P)	0.111	0.111	0.111
9415	Phosphorus (Total) (P)	0.111	0.111	0.111
9085	Ammonia (N)	0.111	0.111	0.111
9085	Ammonia (N)	0.111	0.111	0.111
9415	Phosphorus (Total) (P)	0.111	0.111	0.111
9085	Ammonia (N)	0.111	0.111	0.111
9415	Phosphorus (Total) (P)	0.111	0.111	0.111
9085	Ammonia (N)	0.111	0.111	0.111
9085	Ammonia (N)	0.111	0.111	0.111
9085	Ammonia (N)	0.111	0.111	0.111
9555	Nitrate + Nitrite (N)	0.111	0.111	0.111
9555	Nitrate + Nitrite (N)	0.111	0.111	0.111
9415	Phosphorus (Total) (P)	0.111	0.111	0.111

0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	1
0.11	mg/L	
0.11	mg/L	1
0.11	mg/L	7
0.110	mg/L	1
0.110	mg/L	7
0.110	mg/L	1
0.110	mg/L	1
0.110	mg/L	6
0.110	mg/L	
0.110	mg/L	0.923
0.110	mg/L	1
0.110	mg/L	1
0.110	mg/L	7
0.110	mg/L	8
0.110	mg/L	8
0.110	mg/L	0.5
0.110	mg/L	1
0.110	mg/L	7
0.110	mg/L	1.5
0.110	mg/L	3.6
0.110	mg/L	1
0.110	mg/L	3
0.110	mg/L	6
0.110	mg/L	
0.110	mg/L	
0.110	mg/L	
0.110	mg/L	
0.110	mg/L	
0.110	mg/L	1
0.110	mg/L	3
0.110	mg/L	4
0.111	mg/L	2.7
0.111	mg/L	4
0.111	mg/L	5
0.111	mg/L	14
0.111	mg/L	1
0.111	mg/L	1
0.111	mg/L	
0.111	mg/L	1
0.111	mg/L	2
0.111	mg/L	30
0.111	mg/L	16
0.111	mg/L	32
0.111	mg/L	24

380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
383005	Lake (Deepest)	Buffalo Lodge Lake - Deepest	48.33104	-100.76269
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385585	Lake (Other)	Long Lake	46.648888	-100.204177
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380611	Lake (Deepest)	Lake Metigoshe - S Basin	48.96425	-100.34978
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381156	Lake (Other)	Lake Isabel	46.82525	-99.75125
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
383005	Lake (Deepest)	Buffalo Lodge Lake - Deepest	48.33104	-100.76269
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385484	Lake (Other)	Long Lake	46.691377	-100.278222
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385553	Lake (Other)	Crooked Lake	47.691001	-100.871245
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226

RLWQ92	Lake Water Quality Assessment 1992	92-R0431	12/28/2004	13:30
RLWQ95	Lake Water Quality Assessment 1995	95-R1711	12/28/2004	14:00
RLWQ97	Lake Water Quality Assessment 1997	97-R2495	12/28/2004	09:00
RLWQ00	Lake Water Quality Assessment 2000	00-R2303	12/28/2004	16:20
RTALARKO	Larimore Dam TMDL	06-R1938	12/28/2004	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0772	12/28/2004	11:39
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1026	12/28/2004	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2173	12/28/2004	11:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0187	12/28/2004	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3939	12/28/2004	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R1271	12/28/2004	15:01
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0351	12/28/2004	15:20
RLWQMET	Metigoshe Volunteer Monitoring	95-R0877	12/28/2004	14:00
RNPSML	Mirror Lake Watershed Project	98-R1076	12/28/2004	17:30
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R3041	12/28/2004	15:19
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R2889	12/28/2004	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R0875	12/28/2004	13:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0701	12/28/2004	13:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3181	12/28/2004	15:00
RLWQDL	Devils Lake Water Quality Assessment	99-R1993	12/28/2004	15:10
RLWQDL	Devils Lake Water Quality Assessment	12-R0611	12/28/2004	11:45
RLWQDL	Devils Lake Water Quality Assessment	09-R0067	12/28/2004	12:00
RNGOLD	Golden Lake Project	97-R1618	12/28/2004	14:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1673	12/28/2004	12:57
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2401	12/28/2004	10:35
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2810	12/28/2004	08:50
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2884	12/28/2004	10:32
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0994	12/28/2004	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2878	12/28/2004	16:40
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0813	12/28/2004	10:36
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0030	1/4/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0601	1/4/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0589	1/4/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0607	1/4/2005	13:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0485	1/4/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3602	1/4/2005	09:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0566	1/4/2005	10:45
RLWQ94	Lake Water Quality Assessment 1994	94-R0688	1/4/2005	14:30
RLWQ95	Lake Water Quality Assessment 1995	95-R1712	1/4/2005	14:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2836	1/4/2005	14:30
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R0782	1/18/2005	11:00
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R0784	1/18/2005	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1936	1/18/2005	13:00
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R2859	1/18/2005	14:00
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R3780	1/18/2005	15:30
RNBREWER	Brewer Lake TMDL Development Project	04-R4737	1/18/2005	13:00
RNBREWER	Brewer Lake TMDL Development Project	05-R1933	1/18/2005	11:25

9555	Nitrate + Nitrite (N)	0.111	0.111	0.111
9415	Phosphorus (Total) (P)	0.111	0.111	0.111
9415	Phosphorus (Total) (P)	0.111	0.111	0.111
9415	Phosphorus (Total) (P)	0.111	0.111	0.111
9415	Phosphorus (Total) (P)	0.111	0.111	0.111
9085	Ammonia (N)	0.111	0.111	0.111
9085	Ammonia (N)	0.111	0.111	0.111
9085	Ammonia (N)	0.111	0.111	0.111
9085	Ammonia (N)	0.111	0.111	0.111
9085	Ammonia (N)	0.111	0.111	0.111
9085	Ammonia (N)	0.111	0.111	0.111
9085	Ammonia (N)	0.111	0.111	0.111
9085	Ammonia (N)	0.111	0.111	0.111
9085	Ammonia (N)	0.111	0.111	0.111
9085	Ammonia (N)	0.111	0.111	0.111
9415	Phosphorus (Total) (P)	0.111	0.111	0.111
9415	Phosphorus (Total) (P)	0.111	0.111	0.111
9415	Phosphorus (Total) (P)	0.112	0.112	0.112
9415	Phosphorus (Total) (P)	0.112	0.112	0.112
9085	Ammonia (N)	0.112	0.112	0.112
9085	Ammonia (N)	0.112	0.112	0.112
9085	Ammonia (N)	0.112	0.112	0.112
9415	Phosphorus (Total) (P)	0.112	0.112	0.112
9415	Phosphorus (Total) (P)	0.112	0.112	0.112
9085	Ammonia (N)	0.112	0.112	0.112
9085	Ammonia (N)	0.112	0.112	0.112
9085	Ammonia (N)	0.112	0.112	0.112
9415	Phosphorus (Total) (P)	0.112	0.112	0.112
9415	Phosphorus (Total) (P)	0.112	0.112	0.112
9415	Phosphorus (Total) (P)	0.112	0.112	0.112
9415	Phosphorus (Total) (P)	0.112	0.112	0.112
9085	Ammonia (N)	0.112	0.112	0.112
9085	Ammonia (N)	0.112	0.112	0.112
9555	Nitrate + Nitrite (N)	0.112	0.112	0.112
9555	Nitrate + Nitrite (N)	0.112	0.112	0.112
9585	Nitrogen (Total Kjeldahl)	0.112	0.112	0.112
9415	Phosphorus (Total) (P)	0.112	0.112	0.112
9415	Phosphorus (Total) (P)	0.112	0.112	0.112
9085	Ammonia (N)	0.112	0.112	0.112
9585	Nitrogen (Total Kjeldahl)	0.112	0.112	0.112
9415	Phosphorus (Total) (P)	0.112	0.112	0.112
9415	Phosphorus (Total) (P)	0.112	0.112	0.112
9085	Ammonia (N)	0.112	0.112	0.112
9085	Ammonia (N)	0.112	0.112	0.112
9085	Ammonia (N)	0.112	0.112	0.112
9415	Phosphorus (Total) (P)	0.113	0.113	0.113
9415	Phosphorus (Total) (P)	0.113	0.113	0.113

0.111	mg/L	0.02	4
0.111	mg/L		1
0.111	mg/L		2
0.111	mg/L		6.5
0.111	mg/L		6
0.111	mg/L		
0.111	mg/L		
0.111	mg/L		
0.111	mg/L		
0.111	mg/L		
0.111	mg/L		
0.111	mg/L		1
0.111	mg/L		0.923
0.111	mg/L		1
0.111	mg/L		1
0.111	mg/L		3
0.111	mg/L		
0.112	mg/L		1
0.112	mg/L		0.923
0.112	mg/L		14
0.112	mg/L		9
0.112	mg/L		1
0.112	mg/L		0.923
0.112	mg/L		2
0.112	mg/L		5.5
0.112	mg/L		11.7
0.112	mg/L		7.1
0.112	mg/L		3
0.112	mg/L		0.5
0.112	mg/L		1
0.112	mg/L		1
0.112	mg/L		18
0.112	mg/L		2
0.112	mg/L		20
0.112	mg/L		2
0.112	mg/L		1
0.112	mg/L		1
0.112	mg/L		5
0.112	mg/L		2.5
0.112	mg/L		33
0.112	mg/L		0.91
0.112	mg/L		3.66
0.112	mg/L		
0.112	mg/L		6
0.112	mg/L		3
0.113	mg/L		6
0.113	mg/L		3

380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
380970	Lake (Deepest)	Lake Williams - Deepest	47.12943	-99.61441
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381412	Reservoir (Other)	Bowman-Haley Dam - Alk Cr Inlet	45.99631	-103.28803
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380660	Reservoir (Deepest)	Blickensderfer Dam - Deepest	46.30583	-102.29324
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072

RLWQDL	Devils Lake Water Quality Assessment	12-R0608	1/18/2005	11:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2168	1/18/2005	11:28
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1185	1/18/2005	11:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R2703	1/18/2005	11:00
RKETTLE	Kettle Lake Nutrient/DO Investigation	05-R3736	1/18/2005	16:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0994	1/18/2005	11:15
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0998	1/18/2005	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0991	1/18/2005	11:00
RNPSLLM	Lake Lamoure Watershed Project	05-R3426	1/18/2005	09:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0483	1/18/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0606	1/18/2005	13:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0486	1/18/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0457	1/18/2005	16:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0121	1/18/2005	13:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0173	1/18/2005	12:30
RLWQ97	Lake Water Quality Assessment 1997	98-R0098	1/18/2005	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3314	1/18/2005	16:00
RTALARKO	Larimore Dam TMDL	07-R2810	1/18/2005	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0191	1/18/2005	11:50
RTMDLMCD	McDowell Dam TMDL Development Project	03-R1387	1/18/2005	11:30
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0908	1/18/2005	12:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2164	1/18/2005	13:30
RNPSPL	Patterson Lake Water Quality Assessment	95-R1008	1/18/2005	12:50
RPI	Pollution Investigations Miscellaneous	95-R1085	1/24/2005	
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4332	1/24/2005	16:00
RLWQVM	Blue Lake Volunteer Monitoring Project	09-R2013	1/24/2005	14:23
RNBREWER	Brewer Lake TMDL Development Project	05-R0018	1/24/2005	12:15
RNCBR	Cannonball River/30 Mile Creek Project	03-R1993	1/24/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	98-R2833	1/24/2005	13:40
RLWQDL	Devils Lake Water Quality Assessment	05-R3905	1/24/2005	09:30
RLWQDL	Devils Lake Water Quality Assessment	07-R3284	1/24/2005	12:30
RLWQDL	Devils Lake Water Quality Assessment	10-R0051	1/24/2005	09:15
RLWQDL	Devils Lake Water Quality Assessment	00-R1292	1/24/2005	08:50
RLWQDL	Devils Lake Water Quality Assessment	04-R1538	1/24/2005	12:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0067	1/24/2005	12:00
RLWQDL	Devils Lake Water Quality Assessment	02-R1147	1/24/2005	10:00
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0007	1/24/2005	12:45
RKETTLE	Kettle Lake Nutrient/DO Investigation	05-R0108	1/24/2005	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2262	1/26/2005	11:17
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3301	1/26/2005	16:05
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1946	1/26/2005	10:30
RNPSLLM	Lake Lamoure Watershed Project	05-R3425	1/26/2005	09:05
RLWQLS	Lake Sakakawea Monitoring Project	04-R3826	1/26/2005	08:20
RLWQLS	Lake Sakakawea Monitoring Project	95-R1554	1/26/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0484	1/26/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0456	1/26/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0460	1/26/2005	16:30

9085	Ammonia (N)	0.113	0.113	0.113
9085	Ammonia (N)	0.113	0.113	0.113
9415	Phosphorus (Total) (P)	0.113	0.113	0.113
9415	Phosphorus (Total) (P)	0.113	0.113	0.113
9085	Ammonia (N)	0.113	0.113	0.113
9085	Ammonia (N)	0.113	0.113	0.113
9085	Ammonia (N)	0.113	0.113	0.113
9415	Phosphorus (Total) (P)	0.113	0.113	0.113
9085	Ammonia (N)	0.113	0.113	0.113
9555	Nitrate + Nitrite (N)	0.113	0.113	0.113
9555	Nitrate + Nitrite (N)	0.113	0.113	0.113
9555	Nitrate + Nitrite (N)	0.113	0.113	0.113
9555	Nitrate + Nitrite (N)	0.113	0.113	0.113
9415	Phosphorus (Total) (P)	0.113	0.113	0.113
9415	Phosphorus (Total) (P)	0.113	0.113	0.113
9085	Ammonia (N)	0.113	0.113	0.113
9585	Nitrogen (Total Kjeldahl)	0.113	0.113	0.113
9415	Phosphorus (Total) (P)	0.113	0.113	0.113
9085	Ammonia (N)	0.113	0.113	0.113
9085	Ammonia (N)	0.113	0.113	0.113
9085	Ammonia (N)	0.113	0.113	0.113
9085	Ammonia (N)	0.113	0.113	0.113
9415	Phosphorus (Total) (P)	0.113	0.113	0.113
9555	Nitrate + Nitrite (N)	0.113	0.113	0.113
9415	Phosphorus (Total) (P)	0.114	0.114	0.114
9415	Phosphorus (Total) (P)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9415	Phosphorus (Total) (P)	0.114	0.114	0.114
9415	Phosphorus (Total) (P)	0.114	0.114	0.114
9415	Phosphorus (Total) (P)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9415	Phosphorus (Total) (P)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9555	Nitrate + Nitrite (N)	0.114	0.114	0.114
9555	Nitrate + Nitrite (N)	0.114	0.114	0.114
9555	Nitrate + Nitrite (N)	0.114	0.114	0.114

0.113	mg/L	1
0.113	mg/L	9
0.113	mg/L	8
0.113	mg/L	1
0.113	mg/L	1
0.113	mg/L	8
0.113	mg/L	1
0.113	mg/L	1
0.113	mg/L	5
0.113	mg/L	22
0.113	mg/L	2
0.113	mg/L	20
0.113	mg/L	2
0.113	mg/L	4
0.113	mg/L	1
0.113	mg/L	1.5
0.113	mg/L	20
0.113	mg/L	6
0.113	mg/L	
0.113	mg/L	4.5
0.113	mg/L	1
0.113	mg/L	0.923
0.113	mg/L	
0.113	mg/L	
0.114	mg/L	7
0.114	mg/L	0.923
0.114	mg/L	1
0.114	mg/L	3
0.114	mg/L	9
0.114	mg/L	7
0.114	mg/L	1
0.114	mg/L	1
0.114	mg/L	5
0.114	mg/L	1
0.114	mg/L	1
0.114	mg/L	1
0.114	mg/L	1.5
0.114	mg/L	9
0.114	mg/L	0.5
0.114	mg/L	0.1
0.114	mg/L	1
0.114	mg/L	1
0.114	mg/L	27
0.114	mg/L	22
0.114	mg/L	42
0.114	mg/L	48
0.114	mg/L	48

382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381090	Lake (Deepest)	Rice Lake - Deepest	48.00836	-101.53054
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385494	Lake (Other)	Long Lake	46.6919	-100.185947
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380735	Reservoir (Deepest)	Gascoyne Lake - Deepest	46.13172	-103.09339
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381325	Reservoir (Deepest)	Welk Dam - Deepest	46.12121	-100.32426
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
383005	Lake (Deepest)	Buffalo Lodge Lake - Deepest	48.33104	-100.76269
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380680	Reservoir (Deepest)	Castle Rock Dam - Deepest	46.33548	-102.39457
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895

RLWQLS	Lake Sakakawea Monitoring Project	05-R3021	1/26/2005	11:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2095	1/26/2005	16:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2188	1/26/2005	12:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0497	1/26/2005	17:30
RTALARKO	Larimore Dam TMDL	07-R2807	1/26/2005	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2218	1/26/2005	10:37
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3665	1/26/2005	10:05
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3922	1/26/2005	11:30
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3109	1/26/2005	10:30
RNPSPL	Patterson Lake Water Quality Assessment	95-R1354	1/26/2005	10:50
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R1101	1/26/2005	11:00
RLWQSLP	Spring Lake Park D\I Project	96-R1730	1/26/2005	10:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2545	1/26/2005	20:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0913	1/31/2005	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4036	1/31/2005	16:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R1279	1/31/2005	11:30
RTMDLCBD	Crown Butte TMDL Development Project	04-R4800	1/31/2005	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	12-R2011	1/31/2005	10:00
RLWQDL	Devils Lake Water Quality Assessment	09-R2676	1/31/2005	17:00
RNGOLD	Golden Lake Project	00-R1628	1/31/2005	20:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2671	1/31/2005	14:35
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1671	1/31/2005	12:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R2704	1/31/2005	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2902	1/31/2005	15:47
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1290	1/31/2005	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0652	1/31/2005	11:30
RISABEL	Lake Isabel Volunteer Monitoring Project	06-R2230	1/31/2005	19:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R0955	1/31/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0482	1/31/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0487	1/31/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0942	1/31/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0466	1/31/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R0962	1/31/2005	17:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2232	2/2/2005	14:40
RLWQ93	Lake Water Quality Assessment 1993	93-R0786	2/2/2005	14:00
RLWQ95	Lake Water Quality Assessment 1995	95-R1430	2/2/2005	11:00
RLWQ97	Lake Water Quality Assessment 1997	97-R2106	2/2/2005	15:00
RTALARKO	Larimore Dam TMDL	06-R0849	2/2/2005	09:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3229	2/2/2005	12:13
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0185	2/2/2005	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0466	2/2/2005	09:05
RNPSML	Mirror Lake Watershed Project	99-R2957	2/2/2005	08:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R0937	2/2/2005	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2765	2/2/2005	12:30
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2646	2/2/2005	15:10
RNPOWER	Powers Lake Watershed Project	09-R3183	2/2/2005	09:20
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3789	2/2/2005	10:45

9585	Nitrogen (Total Kjeldahl)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9415	Phosphorus (Total) (P)	0.114	0.114	0.114
9415	Phosphorus (Total) (P)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9085	Ammonia (N)	0.114	0.114	0.114
9415	Phosphorus (Total) (P)	0.114	0.114	0.114
9415	Phosphorus (Total) (P)	0.114	0.114	0.114
9415	Phosphorus (Total) (P)	0.114	0.114	0.114
9415	Phosphorus (Total) (P)	0.114	0.114	0.114
9415	Phosphorus (Total) (P)	0.114	0.114	0.114
9415	Phosphorus (Total) (P)	0.115	0.115	0.115
9085	Ammonia (N)	0.115	0.115	0.115
9415	Phosphorus (Total) (P)	0.115	0.115	0.115
9085	Ammonia (N)	0.115	0.115	0.115
9415	Phosphorus (Total) (P)	0.115	0.115	0.115
9415	Phosphorus (Total) (P)	0.115	0.115	0.115
9085	Ammonia (N)	0.115	0.115	0.115
9415	Phosphorus (Total) (P)	0.115	0.115	0.115
9085	Ammonia (N)	0.115	0.115	0.115
9415	Phosphorus (Total) (P)	0.115	0.115	0.115
9415	Phosphorus (Total) (P)	0.115	0.115	0.115
9085	Ammonia (N)	0.115	0.115	0.115
9085	Ammonia (N)	0.115	0.115	0.115
9415	Phosphorus (Total) (P)	0.115	0.115	0.115
9415	Phosphorus (Total) (P)	0.115	0.115	0.115
9085	Ammonia (N)	0.115	0.115	0.115
9555	Nitrate + Nitrite (N)	0.115	0.115	0.115
9555	Nitrate + Nitrite (N)	0.115	0.115	0.115
9555	Nitrate + Nitrite (N)	0.115	0.115	0.115
9555	Nitrate + Nitrite (N)	0.115	0.115	0.115
9555	Nitrate + Nitrite (N)	0.115	0.115	0.115
9085	Ammonia (N)	0.115	0.115	0.115
9555	Nitrate + Nitrite (N)	0.115	0.115	0.115
9415	Phosphorus (Total) (P)	0.115	0.115	0.115
9085	Ammonia (N)	0.115	0.115	0.115
9415	Phosphorus (Total) (P)	0.115	0.115	0.115
9085	Ammonia (N)	0.115	0.115	0.115
9085	Ammonia (N)	0.115	0.115	0.115
9085	Ammonia (N)	0.115	0.115	0.115
9415	Phosphorus (Total) (P)	0.115	0.115	0.115
9585	Nitrogen (Total Kjeldahl)	0.115	0.115	0.115
9415	Phosphorus (Total) (P)	0.115	0.115	0.115
9085	Ammonia (N)	0.115	0.115	0.115
9085	Ammonia (N)	0.115	0.115	0.115
9415	Phosphorus (Total) (P)	0.115	0.115	0.115

0.114	mg/L		37
0.114	mg/L	0.01	5.3
0.114	mg/L	0.01	8.6
0.114	mg/L	0.004	2
0.114	mg/L		1
0.114	mg/L		
0.114	mg/L		
0.114	mg/L		1
0.114	mg/L		8
0.114	mg/L		
0.114	mg/L		3
0.114	mg/L		
0.115	mg/L		0.923
0.115	mg/L		8
0.115	mg/L		1
0.115	mg/L		1
0.115	mg/L		7
0.115	mg/L		0.923
0.115	mg/L		14
0.115	mg/L		
0.115	mg/L		1
0.115	mg/L		5
0.115	mg/L		4
0.115	mg/L		0.1
0.115	mg/L		1
0.115	mg/L		1
0.115	mg/L		0.923
0.115	mg/L		22
0.115	mg/L		2
0.115	mg/L		40
0.115	mg/L		22
0.115	mg/L		2
0.115	mg/L		2
0.115	mg/L	0.01	4.3
0.115	mg/L		2
0.115	mg/L		3
0.115	mg/L		1
0.115	mg/L		6
0.115	mg/L		
0.115	mg/L		
0.115	mg/L		
0.115	mg/L		1
0.115	mg/L		4
0.115	mg/L		1
0.115	mg/L		0.25
0.115	mg/L		1
0.115	mg/L		9

386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
381375	Reservoir (Deepest)	Warsing Dam - Deepest	47.83695	-99.11788
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385586	Lake (Other)	Long Lake	46.660036	-100.231307
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648

RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R0475	2/2/2005	09:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3106	2/4/2005	11:00
RNBREWER	Brewer Lake TMDL Development Project	05-R1077	2/4/2005	14:55
RNBREWER	Brewer Lake TMDL Development Project	05-R1935	2/4/2005	11:45
RLWQDL	Devils Lake Water Quality Assessment	10-R0820	2/4/2005	11:30
RLWQDL	Devils Lake Water Quality Assessment	12-R2077	2/4/2005	08:55
RLWQDL	Devils Lake Water Quality Assessment	02-R1135	2/4/2005	13:10
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	11-R1568	2/4/2005	13:25
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2297	2/4/2005	12:18
RKETTLE	Kettle Lake Nutrient/DO Investigation	05-R4390	2/4/2005	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1865	2/4/2005	09:40
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2100	2/4/2005	09:35
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1020	2/4/2005	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2470	2/4/2005	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0707	2/4/2005	11:40
RNPSLLM	Lake Lamoure Watershed Project	97-R0677	2/4/2005	08:40
RLWQLS	Lake Sakakawea Monitoring Project	93-R0853	2/8/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0603	2/8/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1874	2/8/2005	17:10
RLWQLS	Lake Sakakawea Monitoring Project	95-R1253	2/8/2005	14:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2026	2/8/2005	12:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2025	2/8/2005	12:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2108	2/8/2005	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0853	2/8/2005	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0783	2/8/2005	09:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0499	2/8/2005	17:30
RLWQ93	Lake Water Quality Assessment 1993	94-R0002	2/8/2005	12:00
RLWQ97	Lake Water Quality Assessment 1997	97-R2493	2/8/2005	13:30
RTALARKO	Larimore Dam TMDL	06-R0847	2/8/2005	09:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R0680	2/8/2005	17:46
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R2407	2/8/2005	14:20
RTMDLMcG	McGregor Dam TMDL Development Project	04-R4361	2/8/2005	16:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R2673	2/8/2005	12:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0089	2/8/2005	12:10
RTMDLNG	Northgate Dam TMDL Development Project	03-R2996	2/8/2005	09:00
RNPSPL	Patterson Lake Water Quality Assessment	95-R1009	2/8/2005	12:55
RNPSPL	Patterson Lake Water Quality Assessment	95-R1356	2/8/2005	09:35
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2233	2/8/2005	16:25
RFLOOD	1994 Flood Lake Assessment Project	94-R0053	2/8/2005	10:00
RNBREWER	Brewer Lake TMDL Development Project	04-R4738	2/8/2005	13:15
RNBREWER	Brewer Lake TMDL Development Project	04-R4609	2/8/2005	11:30
RLWQDL	Devils Lake Water Quality Assessment	99-R2001	2/8/2005	10:10
RLWQDL	Devils Lake Water Quality Assessment	00-R1291	2/8/2005	08:50
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0030	2/8/2005	10:46
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1185	2/8/2005	11:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2685	2/8/2005	15:02
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1653	2/16/2005	12:59

9415	Phosphorus (Total) (P)	0.115	0.115	0.115
9085	Ammonia (N)	0.116	0.116	0.116
9415	Phosphorus (Total) (P)	0.116	0.116	0.116
9415	Phosphorus (Total) (P)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9555	Nitrate + Nitrite (N)	0.116	0.116	0.116
9555	Nitrate + Nitrite (N)	0.116	0.116	0.116
9555	Nitrate + Nitrite (N)	0.116	0.116	0.116
9555	Nitrate + Nitrite (N)	0.116	0.116	0.116
9555	Nitrate + Nitrite (N)	0.116	0.116	0.116
9415	Phosphorus (Total) (P)	0.116	0.116	0.116
9415	Phosphorus (Total) (P)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9415	Phosphorus (Total) (P)	0.116	0.116	0.116
9555	Nitrate + Nitrite (N)	0.116	0.116	0.116
9415	Phosphorus (Total) (P)	0.116	0.116	0.116
9415	Phosphorus (Total) (P)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9415	Phosphorus (Total) (P)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9085	Ammonia (N)	0.116	0.116	0.116
9415	Phosphorus (Total) (P)	0.116	0.116	0.116
9415	Phosphorus (Total) (P)	0.116	0.116	0.116
9415	Phosphorus (Total) (P)	0.116	0.116	0.116
9415	Phosphorus (Total) (P)	0.117	0.117	0.117
9085	Ammonia (N)	0.117	0.117	0.117
9415	Phosphorus (Total) (P)	0.117	0.117	0.117
9085	Ammonia (N)	0.117	0.117	0.117
9085	Ammonia (N)	0.117	0.117	0.117
9085	Ammonia (N)	0.117	0.117	0.117
9085	Ammonia (N)	0.117	0.117	0.117
9085	Ammonia (N)	0.117	0.117	0.117
9415	Phosphorus (Total) (P)	0.117	0.117	0.117

0.115	mg/L		0.923
0.116	mg/L		7
0.116	mg/L		9
0.116	mg/L		6
0.116	mg/L		15
0.116	mg/L		16
0.116	mg/L		1
0.116	mg/L		0.923
0.116	mg/L		6
0.116	mg/L		1
0.116	mg/L		1
0.116	mg/L		1
0.116	mg/L		11
0.116	mg/L		6
0.116	mg/L		8
0.116	mg/L		9
0.116	mg/L		2
0.116	mg/L		2
0.116	mg/L		29
0.116	mg/L		35
0.116	mg/L	0.02	3
0.116	mg/L	0.004	1
0.116	mg/L	0.004	1
0.116	mg/L	0.01	1
0.116	mg/L	0.01	3
0.116	mg/L	0.004	1
0.116	mg/L		4
0.116	mg/L		4
0.116	mg/L		0.923
0.116	mg/L		
0.116	mg/L		
0.116	mg/L		8
0.116	mg/L		0.923
0.116	mg/L		0.923
0.116	mg/L		4
0.116	mg/L		
0.116	mg/L		
0.116	mg/L		0.5
0.117	mg/L		1
0.117	mg/L		8.5
0.117	mg/L		1
0.117	mg/L		15
0.117	mg/L		1
0.117	mg/L		1
0.117	mg/L		8
0.117	mg/L		8
0.117	mg/L		5

385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
380954	Reservoir (Other)	Lake Tschida - inlet area	46.61231	-101.9639
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
383000	Lake (Deepest)	Lake George - Deepest	48.12347	-100.42086
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381000	Reservoir (Deepest)	Blumhardt Lake - Deepest	46.13019	-99.13288
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381156	Lake (Other)	Lake Isabel	46.82525	-99.75125
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139

RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1672	2/16/2005	12:57
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R2615	2/16/2005	10:40
RLRALICE	Lake Alice Water Quality Assessment Project	08-R2337	2/16/2005	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2085	2/16/2005	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1743	2/16/2005	12:05
RLWQLS	Lake Sakakawea Monitoring Project	93-R0955	2/16/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0592	2/16/2005	18:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0604	2/16/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0830	2/16/2005	13:15
RLWQLS	Lake Sakakawea Monitoring Project	95-R1243	2/16/2005	11:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1695	2/16/2005	06:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2121	2/16/2005	12:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0652	2/16/2005	12:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0056	2/16/2005	09:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0891	2/23/2005	16:00
RLWQ95	Lake Water Quality Assessment 1995	95-R1708	2/23/2005	11:00
RLWQ97	Lake Water Quality Assessment 1997	97-R1046	2/23/2005	15:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3322	2/23/2005	13:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2743	2/23/2005	15:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0459	2/23/2005	09:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3416	2/23/2005	11:28
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2824	2/23/2005	14:30
RTMDLMCG	McGregor Dam TMDL Development Project	03-R3874	2/23/2005	14:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1722	2/23/2005	12:45
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2051	2/23/2005	12:55
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3375	2/23/2005	16:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R1945	2/23/2005	11:00
RTMDLCBD	Crown Butte TMDL Development Project	04-R4798	2/23/2005	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	12-R0854	2/23/2005	10:00
RLWQDL	Devils Lake Water Quality Assessment	07-R3285	2/24/2005	12:30
RLWQDL	Devils Lake Water Quality Assessment	98-R1630	2/24/2005	12:05
RLWQDL	Devils Lake Water Quality Assessment	95-R0615	2/24/2005	15:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R1313	2/24/2005	09:47
RNGOLD	Golden Lake Project	99-R2869	2/24/2005	15:15
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	12-R0573	2/24/2005	10:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1649	2/24/2005	11:45
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0106	2/24/2005	13:45
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R2097	2/24/2005	10:50
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3794	2/24/2005	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2402	2/24/2005	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1580	2/24/2005	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0996	2/24/2005	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2471	2/24/2005	13:50
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0031	2/24/2005	16:05
RLWQLS	Lake Sakakawea Monitoring Project	94-R0467	2/24/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0468	2/24/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3438	2/24/2005	15:10

9415	Phosphorus (Total) (P)	0.117	0.117	0.117
9415	Phosphorus (Total) (P)	0.117	0.117	0.117
9085	Ammonia (N)	0.117	0.117	0.117
9085	Ammonia (N)	0.117	0.117	0.117
9415	Phosphorus (Total) (P)	0.117	0.117	0.117
9085	Ammonia (N)	0.117	0.117	0.117
9085	Ammonia (N)	0.117	0.117	0.117
9555	Nitrate + Nitrite (N)	0.117	0.117	0.117
9555	Nitrate + Nitrite (N)	0.117	0.117	0.117
9555	Nitrate + Nitrite (N)	0.117	0.117	0.117
9085	Ammonia (N)	0.117	0.117	0.117
9415	Phosphorus (Total) (P)	0.117	0.117	0.117
9555	Nitrate + Nitrite (N)	0.117	0.117	0.117
9415	Phosphorus (Total) (P)	0.117	0.117	0.117
9085	Ammonia (N)	0.117	0.117	0.117
9085	Ammonia (N)	0.117	0.117	0.117
9415	Phosphorus (Total) (P)	0.117	0.117	0.117
9585	Nitrogen (Total Kjeldahl)	0.117	0.117	0.117
9585	Nitrogen (Total Kjeldahl)	0.117	0.117	0.117
9085	Ammonia (N)	0.117	0.117	0.117
9085	Ammonia (N)	0.117	0.117	0.117
9085	Ammonia (N)	0.117	0.117	0.117
9415	Phosphorus (Total) (P)	0.117	0.117	0.117
9415	Phosphorus (Total) (P)	0.117	0.117	0.117
9415	Phosphorus (Total) (P)	0.117	0.117	0.117
9085	Ammonia (N)	0.118	0.118	0.118
9085	Ammonia (N)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9085	Ammonia (N)	0.118	0.118	0.118
9085	Ammonia (N)	0.118	0.118	0.118
9085	Ammonia (N)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9085	Ammonia (N)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9085	Ammonia (N)	0.118	0.118	0.118
9085	Ammonia (N)	0.118	0.118	0.118
9085	Ammonia (N)	0.118	0.118	0.118
9085	Ammonia (N)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9555	Nitrate + Nitrite (N)	0.118	0.118	0.118
9555	Nitrate + Nitrite (N)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118

0.117	mg/L		1
0.117	mg/L		1
0.117	mg/L		0.923
0.117	mg/L		5
0.117	mg/L		1
0.117	mg/L		2
0.117	mg/L		10
0.117	mg/L		20
0.117	mg/L		23
0.117	mg/L		42
0.117	mg/L		1.2
0.117	mg/L	0.004	3.6
0.117	mg/L	0.02	2.5
0.117	mg/L		4
0.117	mg/L		3
0.117	mg/L		8
0.117	mg/L		1
0.117	mg/L		24
0.117	mg/L		22
0.117	mg/L		
0.117	mg/L		
0.117	mg/L		
0.117	mg/L		9
0.117	mg/L		3
0.117	mg/L		0.923
0.118	mg/L		11
0.118	mg/L		3
0.118	mg/L		1
0.118	mg/L		0.923
0.118	mg/L		8
0.118	mg/L		5
0.118	mg/L		6
0.118	mg/L		1
0.118	mg/L		0.923
0.118	mg/L		0.923
0.118	mg/L		4.5
0.118	mg/L		6
0.118	mg/L		1
0.118	mg/L		1
0.118	mg/L		9.5
0.118	mg/L		0.5
0.118	mg/L		4
0.118	mg/L		7
0.118	mg/L		3
0.118	mg/L		14
0.118	mg/L		28
0.118	mg/L		27

380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381340	Lake (Deepest)	North Golden Lake - Deepest	47.58622	-97.63144
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385487	Lake (Other)	Long Lake	46.663116	-100.239119
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380612	Lake (Deepest)	Lake Metigoshe - Center Basin	48.97765	-100.35357
381345	Lake (Deepest)	North Carlson Lake - Deepest	47.92303	-101.47418
385321	Lake (Deepest)	State Fair Pond	48.234892	-101.260262
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
380954	Reservoir (Other)	Lake Tschida - inlet area	46.61231	-101.9639
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
381370	Lake (Deepest)	Hiddenwood Lake - Deepest	47.8486	-101.8001
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
381425	Lake (Deepest)	Lake Brekken - Deepest	47.54548	-100.89407
380644	Lake (Other)	Lake Upsilon - NW Bay	48.97913	-99.84579
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715

RLWQ91	Lake Water Quality Assessment 1991	91-R2031	2/24/2005	10:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2254	2/24/2005	11:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0160	2/25/2005	15:00
RLWQ97	Lake Water Quality Assessment 1997	98-R0095	2/25/2005	14:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2832	2/25/2005	10:20
RTALARKO	Larimore Dam TMDL	07-R2809	2/25/2005	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2510	2/25/2005	14:45
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0353	2/25/2005	15:30
RLWQMET	Metigoshe Volunteer Monitoring	98-R1684	2/25/2005	17:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0054	2/25/2005	16:00
RPI	Pollution Investigations Miscellaneous	04-R2805	2/25/2005	12:00
RNPOWER	Powers Lake Watershed Project	01-R3735	2/25/2005	08:50
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R1574	3/1/2005	10:30
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0016	3/1/2005	14:05
RLWQSLP	Spring Lake Park D\I Project	97-R0025	3/1/2005	17:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	04-R4625	3/1/2005	12:30
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3205	3/1/2005	12:25
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4037	3/1/2005	16:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4260	3/1/2005	17:00
RLWQDL	Devils Lake Water Quality Assessment	10-R0828	3/1/2005	15:00
RLWQDL	Devils Lake Water Quality Assessment	05-R3254	3/1/2005	15:15
RLWQDL	Devils Lake Water Quality Assessment	96-R1785	3/1/2005	10:02
RLWQDL	Devils Lake Water Quality Assessment	99-R0106	3/1/2005	13:50
RLWQDL	Devils Lake Water Quality Assessment	02-R0049	3/1/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	10-R0052	3/1/2005	09:20
RLWQDL	Devils Lake Water Quality Assessment	10-R0050	3/1/2005	15:45
RLWQDL	Devils Lake Water Quality Assessment	95-R0100	3/1/2005	09:30
RTMDLDD	Dickinson Dike TMDL Study	02-R2394	3/2/2005	12:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1668	3/2/2005	11:54
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1669	3/2/2005	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0706	3/2/2005	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1457	3/2/2005	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1690	3/2/2005	12:55
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1383	3/2/2005	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2084	3/2/2005	12:41
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1746	3/2/2005	12:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0948	3/2/2005	11:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0601	3/2/2005	10:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2634	3/2/2005	12:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2103	3/2/2005	10:10
RLWQ91	Lake Water Quality Assessment 1991	91-R2019	3/2/2005	14:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2027	3/2/2005	12:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0058	3/4/2005	13:15
RLWQ93	Lake Water Quality Assessment 1993	93-R0775	3/4/2005	11:30
RLWQ94	Lake Water Quality Assessment 1994	95-R0045	3/4/2005	11:30
RLWQ95	Lake Water Quality Assessment 1995	95-R1742	3/4/2005	12:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2834	3/4/2005	14:30

9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9085	Ammonia (N)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9585	Nitrogen (Total Kjeldahl)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9085	Ammonia (N)	0.118	0.118	0.118
9085	Ammonia (N)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9085	Ammonia (N)	0.118	0.118	0.118
9085	Ammonia (N)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9085	Ammonia (N)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.118	0.118	0.118
9415	Phosphorus (Total) (P)	0.119	0.119	0.119
9415	Phosphorus (Total) (P)	0.119	0.119	0.119
9415	Phosphorus (Total) (P)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9555	Nitrate + Nitrite (N)	0.119	0.119	0.119
9415	Phosphorus (Total) (P)	0.119	0.119	0.119
9415	Phosphorus (Total) (P)	0.119	0.119	0.119
9415	Phosphorus (Total) (P)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9415	Phosphorus (Total) (P)	0.119	0.119	0.119
9555	Nitrate + Nitrite (N)	0.119	0.119	0.119
9555	Nitrate + Nitrite (N)	0.119	0.119	0.119
9415	Phosphorus (Total) (P)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9415	Phosphorus (Total) (P)	0.119	0.119	0.119
9415	Phosphorus (Total) (P)	0.119	0.119	0.119
9415	Phosphorus (Total) (P)	0.119	0.119	0.119
9415	Phosphorus (Total) (P)	0.119	0.119	0.119
9555	Nitrate + Nitrite (N)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9585	Nitrogen (Total Kjeldahl)	0.119	0.119	0.119

0.118	mg/L	0.004	1
0.118	mg/L	0.004	3
0.118	mg/L		6
0.118	mg/L		3.5
0.118	mg/L		22
0.118	mg/L		4
0.118	mg/L		
0.118	mg/L		6
0.118	mg/L		0.923
0.118	mg/L		0.923
0.118	mg/L		
0.118	mg/L		1
0.118	mg/L		7
0.118	mg/L		5
0.118	mg/L		2
0.118	mg/L		7
0.119	mg/L		8
0.119	mg/L		5
0.119	mg/L		1
0.119	mg/L		11
0.119	mg/L		14
0.119	mg/L		8
0.119	mg/L		7
0.119	mg/L		1
0.119	mg/L		8
0.119	mg/L		1
0.119	mg/L		8
0.119	mg/L		3
0.119	mg/L		7
0.119	mg/L		1
0.119	mg/L		1
0.119	mg/L		1
0.119	mg/L		1
0.119	mg/L		5
0.119	mg/L		1
0.119	mg/L		1
0.119	mg/L		22
0.119	mg/L		18
0.119	mg/L		0.25
0.119	mg/L	0.01	4.3
0.119	mg/L	0.004	1
0.119	mg/L	0.004	5.3
0.119	mg/L		1
0.119	mg/L		5.5
0.119	mg/L		2.5
0.119	mg/L		3
0.119	mg/L		1

385486	Lake (Other)	Long Lake	46.665447	-100.234811
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
380885	Reservoir (Deepest)	Sather Dam - Deepest	47.67364	-103.80835
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
380695	Lake (Deepest)	Cottonwood Lake - Deepest	48.58755	-103.43749
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381060	Reservoir (Deepest)	Lake ILO - Deepest	47.34277	-102.66995
381280	Lake (Deepest)	Dion Lake - Deepest	48.97899	-99.89365
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
385598	Lake	Hurdsfield-Tuffy Lake	47.455911	-99.866305
385482	Lake (Deepest)	South McClusky (Hoffer) Lake	47.51463	-100.458404
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay	48.01335	-99.11192
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399

RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4117	3/4/2005	09:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0329	3/4/2005	15:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2560	3/4/2005	17:25
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3833	3/4/2005	11:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0909	3/4/2005	12:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0910	3/4/2005	12:00
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3924	3/4/2005	11:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0098	3/4/2005	11:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R0889	3/4/2005	10:45
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3181	3/4/2005	15:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2126	3/8/2005	14:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0770	3/8/2005	15:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2728	3/8/2005	13:15
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0766	3/8/2005	10:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0638	3/8/2005	12:20
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2800	3/8/2005	12:15
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0763	3/8/2005	17:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0631	3/8/2005	13:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2971	3/8/2005	15:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2964	3/8/2005	15:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0557	3/8/2005	10:30
RLWQ18	2018 Lake Water Quality Assessment	18-R2135	3/8/2005	14:45
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0912	3/8/2005	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4638	3/8/2005	08:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4639	3/8/2005	08:00
RTMDLDC	Dead Colt Creek TMDL	10-R3448	3/8/2005	10:15
RTMDLDC	Dead Colt Creek TMDL	10-R3449	3/8/2005	10:30
RLWQDL	Devils Lake Water Quality Assessment	18-R0690	3/8/2005	14:30
RLWQDL	Devils Lake Water Quality Assessment	16-R0808	3/8/2005	08:30
RLWQDL	Devils Lake Water Quality Assessment	15-R0025	3/8/2005	13:30
RLWQDL	Devils Lake Water Quality Assessment	16-R0804	3/8/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	06-R3016	3/8/2005	16:15
RLWQDL	Devils Lake Water Quality Assessment	07-R3295	3/8/2005	16:30
RLWQDL	Devils Lake Water Quality Assessment	11-R3994	3/8/2005	15:40
RLWQDL	Devils Lake Water Quality Assessment	12-R2762	3/8/2005	14:40
RLWQDL	Devils Lake Water Quality Assessment	15-R2672	3/8/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	17-R0087	3/8/2005	15:00
RLWQDL	Devils Lake Water Quality Assessment	18-R2288	3/8/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1840	3/8/2005	09:35
RLWQDL	Devils Lake Water Quality Assessment	99-R3210	3/8/2005	11:45
RLWQDL	Devils Lake Water Quality Assessment	98-R2520	3/8/2005	13:05
RLWQDL	Devils Lake Water Quality Assessment	13-R0029	3/8/2005	14:00
RLWQDL	Devils Lake Water Quality Assessment	19-R0050	3/8/2005	10:30
RLWQDL	Devils Lake Water Quality Assessment	04-R1531	3/8/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	18-R2283	3/8/2005	12:30
RLWQDL	Devils Lake Water Quality Assessment	09-R4196	3/8/2005	15:00
RLWQDL	Devils Lake Water Quality Assessment	17-R2804	3/8/2005	12:00

9085	Ammonia (N)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9085	Ammonia (N)	0.119	0.119	0.119
9415	Phosphorus (Total) (P)	0.119	0.119	0.119
9415	Phosphorus (Total) (P)	0.119	0.119	0.119
9415	Phosphorus (Total) (P)	0.119	0.119	0.119
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12

0.119	mg/L	
0.119	mg/L	
0.119	mg/L	
0.119	mg/L	4
0.119	mg/L	5
0.119	mg/L	9
0.119	mg/L	7
0.119	mg/L	1
0.119	mg/L	
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	5
0.12	mg/L	1
0.12	mg/L	5
0.12	mg/L	6
0.12	mg/L	10.7
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	1
0.12	mg/L	0.923
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	12
0.12	mg/L	1
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	14
0.12	mg/L	1
0.12	mg/L	7
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	0.923
0.12	mg/L	1
0.12	mg/L	0.923

381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952

RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3393	3/8/2005	10:20
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2644	3/8/2005	13:45
RLRALICE	Lake Alice Water Quality Assessment Project	08-R0925	3/8/2005	11:15
RLRALICE	Lake Alice Water Quality Assessment Project	08-R0933	3/8/2005	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2306	3/8/2005	17:04
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0783	3/8/2005	10:12
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1734	3/8/2005	09:01
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1735	3/8/2005	09:29
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0972	3/8/2005	11:12
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1631	3/8/2005	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2308	3/8/2005	15:50
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1410	3/8/2005	13:37
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2297	3/8/2005	14:40
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1776	3/9/2005	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2102	3/9/2005	15:03
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2103	3/9/2005	15:11
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2681	3/9/2005	13:41
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2680	3/9/2005	12:59
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1228	3/9/2005	12:11
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2620	3/9/2005	15:10
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2336	3/9/2005	11:16
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2337	3/9/2005	11:09
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2338	3/9/2005	11:05
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2633	3/9/2005	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1687	3/9/2005	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0705	3/9/2005	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1871	3/9/2005	10:18
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2426	3/9/2005	11:14
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2089	3/9/2005	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0973	3/9/2005	11:07
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2427	3/9/2005	10:11
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2086	3/9/2005	14:20
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2087	3/9/2005	14:16
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0753	3/9/2005	14:20
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1625	3/9/2005	13:54
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1066	3/9/2005	13:27
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2495	3/9/2005	16:44
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1138	3/9/2005	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1153	3/9/2005	14:25
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2765	3/9/2005	12:52
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2766	3/9/2005	12:50
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1404	3/9/2005	09:31
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0744	3/9/2005	10:11
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1301	3/9/2005	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0748	3/9/2005	11:22
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R1813	3/9/2005	11:40
RISABEL	Lake Isabel Volunteer Monitoring Project	07-R2277	3/9/2005	20:00

9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12

0.12	mg/L	1
0.12	mg/L	0.25
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	13
0.12	mg/L	1
0.12	mg/L	10
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	8
0.12	mg/L	10
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	3
0.12	mg/L	1
0.12	mg/L	3
0.12	mg/L	1
0.12	mg/L	5
0.12	mg/L	1
0.12	mg/L	0.5
0.12	mg/L	1
0.12	mg/L	5
0.12	mg/L	10
0.12	mg/L	0.5
0.12	mg/L	11
0.12	mg/L	11
0.12	mg/L	11
0.12	mg/L	10
0.12	mg/L	1
0.12	mg/L	9
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	3
0.12	mg/L	3
0.12	mg/L	3
0.12	mg/L	3
0.12	mg/L	1
0.12	mg/L	3
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	5
0.12	mg/L	1
0.12	mg/L	12
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	4
0.12	mg/L	0.923

381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
383000	Lake (Deepest)	Lake George - Deepest	48.12347	-100.42086
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308

RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0015	3/9/2005	11:15
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0032	3/9/2005	15:35
RNPSLLM	Lake Lamoure Watershed Project	09-R0678	3/9/2005	10:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0498	3/9/2005	08:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2724	3/9/2005	08:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3041	3/9/2005	10:35
RLWQLS	Lake Sakakawea Monitoring Project	04-R3309	3/9/2005	10:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R1588	3/9/2005	10:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R1589	3/9/2005	10:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R2797	3/9/2005	08:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2798	3/9/2005	08:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3312	3/9/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R1592	3/9/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2013	3/9/2005	11:10
RLWQLS	Lake Sakakawea Monitoring Project	06-R2347	3/9/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2149	3/9/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2729	3/9/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3315	3/9/2005	13:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3522	3/9/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3525	3/9/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3700	3/9/2005	13:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R1595	3/9/2005	13:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R2962	3/9/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2355	3/9/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R1535	3/9/2005	09:22
RLWQLS	Lake Sakakawea Monitoring Project	96-R1536	3/9/2005	09:22
RLWQLS	Lake Sakakawea Monitoring Project	03-R2534	3/9/2005	17:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R3435	3/9/2005	15:10
RLWQLS	Lake Sakakawea Monitoring Project	04-R4348	3/9/2005	11:15
RLWQLS	Lake Sakakawea Monitoring Project	07-R2795	3/9/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R2067	3/9/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2138	3/9/2005	16:05
RLWQLS	Lake Sakakawea Monitoring Project	03-R3606	3/9/2005	09:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3046	3/9/2005	08:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2025	3/9/2005	15:45
RLWQLS	Lake Sakakawea Monitoring Project	08-R2487	3/9/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0479	3/9/2005	14:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2954	3/9/2005	12:10
RLWQLS	Lake Sakakawea Monitoring Project	04-R3834	3/9/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2366	3/9/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2136	3/9/2005	12:45
RLWQLS	Lake Sakakawea Monitoring Project	09-R1625	4/12/2005	09:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0639	4/12/2005	13:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0786	4/12/2005	14:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0696	4/12/2005	08:30
RLWQ95	Lake Water Quality Assessment 1995	96-R0064	4/12/2005	10:00
RLWQ98	Lake Water Quality Assessment 1998	98-R2982	4/12/2005	08:30

9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12

0.12	mg/L	3
0.12	mg/L	3
0.12	mg/L	0.923
0.12	mg/L	16
0.12	mg/L	38
0.12	mg/L	1
0.12	mg/L	42
0.12	mg/L	20
0.12	mg/L	40
0.12	mg/L	22
0.12	mg/L	36
0.12	mg/L	38
0.12	mg/L	37
0.12	mg/L	35
0.12	mg/L	19
0.12	mg/L	1
0.12	mg/L	17
0.12	mg/L	35
0.12	mg/L	1
0.12	mg/L	25
0.12	mg/L	1
0.12	mg/L	34
0.12	mg/L	1
0.12	mg/L	17
0.12	mg/L	22
0.12	mg/L	34
0.12	mg/L	1
0.12	mg/L	22
0.12	mg/L	1
0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	0.923
0.12	mg/L	19
0.12	mg/L	1
0.12	mg/L	14
0.12	mg/L	13
0.12	mg/L	1
0.12	mg/L	0.923
0.12	mg/L	7
0.12	mg/L	2
0.12	mg/L	2.5
0.12	mg/L	1
0.12	mg/L	7

382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385586	Lake (Other)	Long Lake	46.660036	-100.231307
385586	Lake (Other)	Long Lake	46.660036	-100.231307
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385586	Lake (Other)	Long Lake	46.660036	-100.231307
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895

RLWQ99	Lake Water Quality Assessment 1999	99-R2743	4/12/2005	15:20
RLWQ00	Lake Water Quality Assessment 2000	00-R1501	4/12/2005	10:50
RLWQ00	Lake Water Quality Assessment 2000	00-R1504	4/12/2005	10:50
RLWQ00	Lake Water Quality Assessment 2000	00-R1505	4/12/2005	10:50
RLWQ00	Lake Water Quality Assessment 2000	01-R0032	4/14/2005	10:30
RLWQ00	Lake Water Quality Assessment 2000	01-R0033	4/14/2005	10:30
RLWQ00	Lake Water Quality Assessment 2000	01-R0034	4/14/2005	10:30
RTALARKO	Larimore Dam TMDL	07-R0110	4/14/2005	10:05
RTALARKO	Larimore Dam TMDL	07-R0138	4/14/2005	10:25
RTALARKO	Larimore Dam TMDL	07-R3209	4/14/2005	11:10
RTALARKO	Larimore Dam TMDL	07-R3211	4/14/2005	11:10
RTALARKO	Larimore Dam TMDL	07-R3212	4/14/2005	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1874	4/14/2005	11:59
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3408	4/14/2005	10:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0841	4/14/2005	14:04
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2332	4/14/2005	09:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0844	4/14/2005	11:56
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R3165	4/14/2005	16:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1778	4/14/2005	11:23
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3638	4/14/2005	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3550	4/14/2005	15:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0849	4/14/2005	10:47
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0282	4/14/2005	11:52
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3750	4/14/2005	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1979	4/18/2005	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3555	4/18/2005	11:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0540	4/18/2005	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R3181	4/18/2005	11:21
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1194	4/18/2005	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1034	4/18/2005	13:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0543	4/18/2005	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0289	4/18/2005	11:39
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1242	4/18/2005	12:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2679	4/18/2005	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2436	4/18/2005	13:08
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2765	4/18/2005	11:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R1607	4/18/2005	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R2801	4/18/2005	09:06
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R2268	4/18/2005	14:40
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1941	4/18/2005	13:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	07-R2378	4/18/2005	09:30
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3938	4/18/2005	11:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0249	4/18/2005	11:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R4631	4/18/2005	15:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R4633	4/18/2005	15:00
RNINEWSD	Morton County Northeastern Watersheds Project	16-R1399	4/18/2005	14:00
RNINEWSD	Morton County Northeastern Watersheds Project	16-R3391	4/18/2005	10:00

9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12

0.12	mg/L	22
0.12	mg/L	1
0.12	mg/L	7
0.12	mg/L	15
0.12	mg/L	11
0.12	mg/L	4
0.12	mg/L	8
0.12	mg/L	3
0.12	mg/L	6
0.12	mg/L	1
0.12	mg/L	4
0.12	mg/L	6
0.12	mg/L	0.65
0.12	mg/L	
0.12	mg/L	
0.12	mg/L	
0.12	mg/L	
0.12	mg/L	
0.12	mg/L	
0.12	mg/L	
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0.12	mg/L	
0.12	mg/L	
0.12	mg/L	
0.12	mg/L	
0.12	mg/L	
0.12	mg/L	
0.12	mg/L	0.6
0.12	mg/L	0.42
0.12	mg/L	0.68
0.12	mg/L	
0.12	mg/L	
0.12	mg/L	1
0.12	mg/L	4
0.12	mg/L	1
0.12	mg/L	5
0.12	mg/L	1
0.12	mg/L	8
0.12	mg/L	0.923
0.12	mg/L	0.923

380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
385321	Lake (Deepest)	State Fair Pond	48.234892	-101.260262
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198

RGFLAKES	NDG&F District Lakes Sampling Project	06-R0093	4/18/2005	15:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0092	4/18/2005	12:30
RPI	Pollution Investigations Miscellaneous	04-R2805	4/18/2005	12:00
RNPOWER	Powers Lake Watershed Project	01-R0036	4/18/2005	12:00
RNPOWER	Powers Lake Watershed Project	01-R0065	4/18/2005	11:50
RNPOWER	Powers Lake Watershed Project	17-R1301	4/18/2005	09:25
RNPOWER	Powers Lake Watershed Project	16-R3252	4/18/2005	15:40
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0002	4/18/2005	14:00
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0033	4/18/2005	13:00
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0594	4/18/2005	12:00
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R1973	4/18/2005	12:00
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R1974	4/18/2005	12:00
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0111	4/18/2005	15:35
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2974	4/18/2005	14:15
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0127	4/18/2005	11:35
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0677	4/18/2005	10:25
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0676	4/18/2005	10:20
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0678	4/27/2005	10:30
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R1034	4/27/2005	19:20
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2867	4/27/2005	16:30
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2868	4/27/2005	16:35
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2949	4/27/2005	13:20
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2950	4/27/2005	13:25
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2951	4/27/2005	13:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2191	4/27/2005	14:04
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2196	4/27/2005	12:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1664	4/27/2005	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1760	4/27/2005	11:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1370	4/27/2005	13:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3332	4/27/2005	15:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1092	4/27/2005	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1348	4/27/2005	09:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1361	4/27/2005	10:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1464	4/27/2005	13:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1091	4/27/2005	10:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1359	4/27/2005	10:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1090	4/27/2005	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1326	4/28/2005	15:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1327	4/28/2005	15:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1609	4/28/2005	09:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3336	4/28/2005	13:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2471	4/28/2005	16:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1646	4/28/2005	15:16
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2067	4/28/2005	14:08
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2072	4/28/2005	13:34
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2196	4/28/2005	12:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2411	4/28/2005	13:30

9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9085	Ammonia (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12

0.12	mg/L	0.923
0.12	mg/L	0.923
0.12	mg/L	
0.12	mg/L	1.5
0.12	mg/L	1
0.12	mg/L	2
0.12	mg/L	1
0.12	mg/L	4
0.12	mg/L	5
0.12	mg/L	6.5
0.12	mg/L	1
0.12	mg/L	6
0.12	mg/L	6
0.12	mg/L	10
0.12	mg/L	1
0.12	mg/L	7
0.12	mg/L	1
0.12	mg/L	14
0.12	mg/L	1
0.12	mg/L	7
0.12	mg/L	14
0.12	mg/L	1
0.12	mg/L	7
0.12	mg/L	14
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	
0.12	mg/L	
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	
0.12	mg/L	
0.12	mg/L	
0.12	mg/L	1
0.12	mg/L	

384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
385344	Lake (Deepest)	South Carlson Lake - Deepest	47.91136	-101.46799
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385492	Lake (Other)	Long Lake	46.655436	-100.227686
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381425	Lake (Deepest)	Lake Brekken - Deepest	47.54548	-100.89407
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625

RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2771	4/28/2005	12:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3119	4/28/2005	11:58
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3191	4/28/2005	12:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3268	4/28/2005	11:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3335	4/28/2005	12:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R0862	4/30/2005	12:36
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R0857	4/30/2005	12:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1443	4/30/2005	12:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2606	4/30/2005	09:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R0855	4/30/2005	09:41
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1254	4/30/2005	10:18
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2303	4/30/2005	14:08
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1439	4/30/2005	15:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2504	4/30/2005	11:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2643	4/30/2005	09:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0896	5/4/2005	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2525	5/4/2005	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2607	5/4/2005	11:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1502	5/4/2005	12:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2194	5/4/2005	10:50
RLAWARD	Ward Co. Lake Monitoring Project	05-R3679	5/4/2005	10:20
RTMDLCBD	Crown Butte TMDL Development Project	04-R4628	5/4/2005	10:30
RLWQDL	Devils Lake Water Quality Assessment	07-R3286	5/4/2005	12:30
RLWQDL	Devils Lake Water Quality Assessment	03-R0064	5/4/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0622	5/4/2005	17:35
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1670	5/8/2005	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2900	5/8/2005	15:32
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2261	5/8/2005	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2948	5/8/2005	13:11
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1582	5/8/2005	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2401	5/8/2005	10:35
RTMDLHOS	Lake Hoskins TMDL Development Project	04-R0006	5/8/2005	16:45
RLWQLS	Lake Sakakawea Monitoring Project	08-R3338	5/8/2005	10:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2827	5/8/2005	07:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4087	5/8/2005	09:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0327	5/8/2005	14:10
RNINEWSD	Morton County Northeastern Watersheds Project	13-R3022	5/8/2005	13:16
RNINEWSD	Morton County Northeastern Watersheds Project	13-R3023	5/8/2005	13:26
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0386	5/8/2005	10:15
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1696	5/8/2005	11:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4423	5/8/2005	14:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0057	5/8/2005	13:42
RFLOOD	1994 Flood Lake Assessment Project	94-R0054	5/8/2005	10:00
RLWQDL	Devils Lake Water Quality Assessment	10-R0827	5/8/2005	15:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0039	5/8/2005	11:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2657	5/15/2005	08:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1663	5/15/2005	10:45

9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.12	0.12	0.12
9555	Nitrate + Nitrite (N)	0.12	0.12	0.12
9415	Phosphorus (Total) (P)	0.120	0.120	0.120
9085	Ammonia (N)	0.120	0.120	0.120
9085	Ammonia (N)	0.120	0.120	0.120
9555	Nitrate + Nitrite (N)	0.120	0.120	0.120
9415	Phosphorus (Total) (P)	0.120	0.120	0.120
9085	Ammonia (N)	0.120	0.120	0.120
9085	Ammonia (N)	0.120	0.120	0.120
9085	Ammonia (N)	0.120	0.120	0.120
9555	Nitrate + Nitrite (N)	0.120	0.120	0.120
9415	Phosphorus (Total) (P)	0.120	0.120	0.120
9085	Ammonia (N)	0.120	0.120	0.120
9585	Nitrogen (Total Kjeldahl)	0.120	0.120	0.120
9585	Nitrogen (Total Kjeldahl)	0.120	0.120	0.120
9085	Ammonia (N)	0.120	0.120	0.120
9085	Ammonia (N)	0.120	0.120	0.120
9415	Phosphorus (Total) (P)	0.120	0.120	0.120
9415	Phosphorus (Total) (P)	0.120	0.120	0.120
9415	Phosphorus (Total) (P)	0.120	0.120	0.120
9085	Ammonia (N)	0.120	0.120	0.120
9085	Ammonia (N)	0.120	0.120	0.120
9085	Ammonia (N)	0.120	0.120	0.120
9415	Phosphorus (Total) (P)	0.121	0.121	0.121
9085	Ammonia (N)	0.121	0.121	0.121
9085	Ammonia (N)	0.121	0.121	0.121
9085	Ammonia (N)	0.121	0.121	0.121
9415	Phosphorus (Total) (P)	0.121	0.121	0.121

0.12	mg/L	
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	2
0.12	mg/L	1
0.12	mg/L	
0.12	mg/L	
0.12	mg/L	
0.12	mg/L	
0.12	mg/L	1
0.12	mg/L	1
0.12	mg/L	
0.12	mg/L	1
0.12	mg/L	1
0.120	mg/L	7
0.120	mg/L	15
0.120	mg/L	1
0.120	mg/L	6
0.120	mg/L	2.5
0.120	mg/L	6
0.120	mg/L	0.5
0.120	mg/L	1
0.120	mg/L	1
0.120	mg/L	5.5
0.120	mg/L	2
0.120	mg/L	0.923
0.120	mg/L	38
0.120	mg/L	
0.120	mg/L	
0.120	mg/L	1
0.120	mg/L	3
0.120	mg/L	10
0.120	mg/L	0.923
0.120	mg/L	0.923
0.120	mg/L	3
0.121	mg/L	3
0.121	mg/L	1
0.121	mg/L	1
0.121	mg/L	4
0.121	mg/L	1

381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385495	Lake (Other)	Long Lake	46.72045	-100.059367
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
381156	Lake (Other)	Lake Isabel	46.82525	-99.75125
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001

RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0007	5/15/2005	12:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3093	5/15/2005	10:45
RKETTLE	Kettle Lake Nutrient/DO Investigation	05-R0104	5/15/2005	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1573	5/15/2005	08:30
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2407	5/15/2005	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2945	5/15/2005	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2875	5/15/2005	16:20
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2288	5/15/2005	15:00
RNPSLLM	Lake Lamoure Watershed Project	05-R1490	5/15/2005	15:00
RNPSLLM	Lake Lamoure Watershed Project	98-R0032	5/15/2005	16:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0947	5/15/2005	11:45
RLWQLS	Lake Sakakawea Monitoring Project	94-R0840	5/15/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1262	5/15/2005	14:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R2069	5/15/2005	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2192	5/15/2005	12:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2260	5/15/2005	11:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3316	5/15/2005	09:40
RLWQ00	Lake Water Quality Assessment 2000	01-R0032	5/15/2005	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3346	5/15/2005	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4045	5/15/2005	11:59
RNPOWER	Powers Lake Watershed Project	00-R0061	5/15/2005	13:15
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R1344	5/15/2005	20:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R2200	5/15/2005	14:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	04-R4624	5/16/2005	12:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1163	5/16/2005	09:35
RFLOOD	1994 Flood Lake Assessment Project	94-R0699	5/16/2005	13:30
RTMDLCBD	Crown Butte TMDL Development Project	04-R4627	5/16/2005	10:30
RLWQDL	Devils Lake Water Quality Assessment	99-R0089	5/16/2005	16:40
RLWQDL	Devils Lake Water Quality Assessment	98-R1629	5/16/2005	12:00
RTMDLDD	Dickinson Dike TMDL Study	04-R1526	5/16/2005	09:50
RNGOLD	Golden Lake Project	02-R2028	5/16/2005	
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	12-R0577	5/16/2005	12:45
RKETTLE	Kettle Lake Nutrient/DO Investigation	06-R3515	5/16/2005	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2904	5/16/2005	16:17
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1931	5/16/2005	13:35
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1003	5/16/2005	12:00
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0042	5/16/2005	13:15
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R2289	5/16/2005	16:10
RNPSLLM	Lake Lamoure Watershed Project	99-R0011	5/19/2005	12:10
RLWQLS	Lake Sakakawea Monitoring Project	95-R0956	5/19/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0949	5/19/2005	11:45
RLWQLS	Lake Sakakawea Monitoring Project	94-R0967	5/19/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2320	5/19/2005	11:53
RLWQLS	Lake Sakakawea Monitoring Project	04-R4155	5/19/2005	09:40
RLWQ91	Lake Water Quality Assessment 1991	91-R2099	5/19/2005	14:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0852	5/19/2005	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0651	5/19/2005	12:00

9085	Ammonia (N)	0.121	0.121	0.121
9415	Phosphorus (Total) (P)	0.121	0.121	0.121
9085	Ammonia (N)	0.121	0.121	0.121
9085	Ammonia (N)	0.121	0.121	0.121
9085	Ammonia (N)	0.121	0.121	0.121
9085	Ammonia (N)	0.121	0.121	0.121
9415	Phosphorus (Total) (P)	0.121	0.121	0.121
9415	Phosphorus (Total) (P)	0.121	0.121	0.121
9085	Ammonia (N)	0.121	0.121	0.121
9415	Phosphorus (Total) (P)	0.121	0.121	0.121
9555	Nitrate + Nitrite (N)	0.121	0.121	0.121
9555	Nitrate + Nitrite (N)	0.121	0.121	0.121
9555	Nitrate + Nitrite (N)	0.121	0.121	0.121
9585	Nitrogen (Total Kjeldahl)	0.121	0.121	0.121
9085	Ammonia (N)	0.121	0.121	0.121
9585	Nitrogen (Total Kjeldahl)	0.121	0.121	0.121
9585	Nitrogen (Total Kjeldahl)	0.121	0.121	0.121
9085	Ammonia (N)	0.121	0.121	0.121
9085	Ammonia (N)	0.121	0.121	0.121
9085	Ammonia (N)	0.121	0.121	0.121
9415	Phosphorus (Total) (P)	0.121	0.121	0.121
9415	Phosphorus (Total) (P)	0.121	0.121	0.121
9085	Ammonia (N)	0.121	0.121	0.121
9415	Phosphorus (Total) (P)	0.121	0.121	0.121
9415	Phosphorus (Total) (P)	0.121	0.121	0.121
9555	Nitrate + Nitrite (N)	0.122	0.122	0.122
9415	Phosphorus (Total) (P)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9415	Phosphorus (Total) (P)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9415	Phosphorus (Total) (P)	0.122	0.122	0.122
9415	Phosphorus (Total) (P)	0.122	0.122	0.122
9415	Phosphorus (Total) (P)	0.122	0.122	0.122
9415	Phosphorus (Total) (P)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9555	Nitrate + Nitrite (N)	0.122	0.122	0.122
9555	Nitrate + Nitrite (N)	0.122	0.122	0.122
9575	Nitrogen (Total Kjeldahl)	0.122	0.122	0.122
9415	Phosphorus (Total) (P)	0.122	0.122	0.122
9415	Phosphorus (Total) (P)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122

0.121	mg/L		1.5
0.121	mg/L		6
0.121	mg/L		1
0.121	mg/L		1
0.121	mg/L		0.5
0.121	mg/L		1
0.121	mg/L		0.5
0.121	mg/L		1
0.121	mg/L		5
0.121	mg/L		1
0.121	mg/L		2
0.121	mg/L		20
0.121	mg/L		9.5
0.121	mg/L		0.923
0.121	mg/L	0.01	1
0.121	mg/L		22
0.121	mg/L		1
0.121	mg/L		11
0.121	mg/L		
0.121	mg/L		
0.121	mg/L		2
0.121	mg/L		0.923
0.121	mg/L		5
0.121	mg/L		4
0.121	mg/L		
0.122	mg/L		3.5
0.122	mg/L		4
0.122	mg/L		11
0.122	mg/L		1
0.122	mg/L		1
0.122	mg/L		
0.122	mg/L		5
0.122	mg/L		8
0.122	mg/L		0.1
0.122	mg/L		8.5
0.122	mg/L		
0.122	mg/L		1
0.122	mg/L		3
0.122	mg/L		5
0.122	mg/L		32
0.122	mg/L		44
0.122	mg/L		21
0.122	mg/L		18
0.122	mg/L		1
0.122	mg/L	0.004	5.3
0.122	mg/L	0.01	4
0.122	mg/L	0.01	5

381360	Lake (Deepest)	Alkali Lake - Deepest	46.02462	-97.38213
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
383005	Lake (Deepest)	Buffalo Lodge Lake - Deepest	48.33104	-100.76269
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380885	Reservoir (Deepest)	Sather Dam - Deepest	47.67364	-103.80835
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
380954	Reservoir (Other)	Lake Tschida - inlet area	46.61231	-101.9639
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402

RLWQ92	Lake Water Quality Assessment 1992	92-R0855	5/19/2005	10:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0895	5/19/2005	19:00
RLWQ95	Lake Water Quality Assessment 1995	95-R1429	5/19/2005	11:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2835	5/19/2005	14:30
RLWQ00	Lake Water Quality Assessment 2000	01-R0033	5/19/2005	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0840	5/19/2005	14:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1187	5/19/2005	13:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0462	5/19/2005	14:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1984	5/19/2005	15:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4282	5/19/2005	13:20
RGFLAKES	NDG&F District Lakes Sampling Project	07-R1327	5/19/2005	14:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3843	5/19/2005	13:40
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0014	5/19/2005	13:55
RNBREWER	Brewer Lake TMDL Development Project	04-R4612	5/19/2005	12:00
RNBREWER	Brewer Lake TMDL Development Project	05-R1932	5/19/2005	11:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1656	5/19/2005	13:26
RKETTLE	Kettle Lake Nutrient/DO Investigation	05-R4391	5/19/2005	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1751	5/19/2005	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0656	5/19/2005	15:20
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2629	5/19/2005	08:32
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1288	5/19/2005	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2636	5/23/2005	14:08
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1110	5/23/2005	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2877	5/23/2005	16:20
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1269	5/23/2005	14:20
RLWQLS	Lake Sakakawea Monitoring Project	95-R1232	5/23/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1651	5/23/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0841	5/23/2005	12:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2635	5/23/2005	12:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0454	5/23/2005	13:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0675	5/23/2005	10:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0888	5/23/2005	13:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0893	5/23/2005	16:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2738	5/23/2005	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0768	5/23/2005	16:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4160	5/23/2005	10:11
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0461	5/23/2005	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0777	5/23/2005	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R3166	5/23/2005	10:31
RTMDLMcG	McGregor Dam TMDL Development Project	04-R4360	5/23/2005	16:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0843	5/23/2005	15:33
RNPSPL	Patterson Lake Water Quality Assessment	95-R1326	5/23/2005	09:39
RFLOOD	1994 Flood Lake Assessment Project	94-R0055	5/23/2005	10:00
RNBREWER	Brewer Lake TMDL Development Project	05-R2705	5/23/2005	12:40
RNBREWER	Brewer Lake TMDL Development Project	04-R4610	5/23/2005	11:40
RTMDLCD	Carbury Dam TMDL Development Project	03-R3662	5/23/2005	11:00
RNIDCOLT	Dead Colt Creek Implementation Project	12-R1799	5/23/2005	10:00

9415	Phosphorus (Total) (P)	0.122	0.122	0.122
9555	Nitrate + Nitrite (N)	0.122	0.122	0.122
9415	Phosphorus (Total) (P)	0.122	0.122	0.122
9585	Nitrogen (Total Kjeldahl)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9415	Phosphorus (Total) (P)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9085	Ammonia (N)	0.122	0.122	0.122
9415	Phosphorus (Total) (P)	0.123	0.123	0.123
9415	Phosphorus (Total) (P)	0.123	0.123	0.123
9415	Phosphorus (Total) (P)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9415	Phosphorus (Total) (P)	0.123	0.123	0.123
9415	Phosphorus (Total) (P)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9555	Nitrate + Nitrite (N)	0.123	0.123	0.123
9555	Nitrate + Nitrite (N)	0.123	0.123	0.123
9555	Nitrate + Nitrite (N)	0.123	0.123	0.123
9415	Phosphorus (Total) (P)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9585	Nitrogen (Total Kjeldahl)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9415	Phosphorus (Total) (P)	0.123	0.123	0.123
9085	Ammonia (N)	0.123	0.123	0.123
9415	Phosphorus (Total) (P)	0.123	0.123	0.123
9415	Phosphorus (Total) (P)	0.124	0.124	0.124
9085	Ammonia (N)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.124	0.124	0.124

0.122	mg/L	0.004	2
0.122	mg/L		1
0.122	mg/L		1
0.122	mg/L		30
0.122	mg/L		4
0.122	mg/L		
0.122	mg/L		
0.122	mg/L		
0.122	mg/L		
0.122	mg/L		
0.122	mg/L		4
0.122	mg/L		0.923
0.122	mg/L		1
0.123	mg/L		6
0.123	mg/L		1
0.123	mg/L		5
0.123	mg/L		8
0.123	mg/L		0.5
0.123	mg/L		1
0.123	mg/L		11
0.123	mg/L		1
0.123	mg/L		0.5
0.123	mg/L		7
0.123	mg/L		12
0.123	mg/L		0.5
0.123	mg/L		32
0.123	mg/L		34
0.123	mg/L		23
0.123	mg/L		1
0.123	mg/L	0.01	1
0.123	mg/L		1
0.123	mg/L		2
0.123	mg/L		3
0.123	mg/L		23
0.123	mg/L		
0.123	mg/L		
0.123	mg/L		
0.123	mg/L		
0.123	mg/L		
0.123	mg/L		5
0.123	mg/L		0.923
0.123	mg/L		
0.124	mg/L		4.5
0.124	mg/L		1
0.124	mg/L		3
0.124	mg/L		1
0.124	mg/L		0.923

380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380536	Lake (Other)	South Golden Lake - Inlet	47.561999	-97.641041
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
385466	Reservoir (Other)	Pipestem Reservoir	46.973066	-98.846482
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
380970	Lake (Deepest)	Lake Williams - Deepest	47.12943	-99.61441
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385518	Lake (Other)	Long Lake	46.667901	-100.230156

RLWQDL	Devils Lake Water Quality Assessment	00-R2496	5/23/2005	12:55
RNGOLD	Golden Lake Project	00-R1627	5/23/2005	19:30
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	11-R0028	5/23/2005	10:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2294	5/23/2005	11:07
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1666	5/24/2005	11:54
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3537	5/24/2005	14:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1675	5/24/2005	11:24
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2471	5/24/2005	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1109	5/24/2005	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0995	5/24/2005	10:50
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R3016	5/24/2005	17:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0952	5/24/2005	15:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0605	5/24/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2022	5/24/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2361	5/24/2005	09:45
RLWQ93	Lake Water Quality Assessment 1993	93-R0779	5/24/2005	10:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0694	5/24/2005	12:15
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1045	5/24/2005	13:04
RNINEWSD	Morton County Northeastern Watersheds Project	13-R3028	5/24/2005	15:40
RTMDLNG	Northgate Dam TMDL Development Project	03-R3170	5/24/2005	08:30
RNPSPL	Patterson Lake Water Quality Assessment	95-R2102	5/24/2005	11:10
RNPHEAS	Pheasant Lake TMDL	07-R2381	5/24/2005	09:55
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2234	5/24/2005	16:25
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1694	5/24/2005	12:08
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4422	5/24/2005	16:15
RNCROWN	Crown Butte Dam Watershed	99-R2713	5/24/2005	15:00
RLWQDL	Devils Lake Water Quality Assessment	03-R0071	5/24/2005	12:40
RLWQDL	Devils Lake Water Quality Assessment	95-R0612	5/24/2005	15:00
RLWQDL	Devils Lake Water Quality Assessment	07-R0091	5/24/2005	14:30
RNGOLD	Golden Lake Project	98-R2330	5/24/2005	17:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1075	5/24/2005	13:40
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1667	5/24/2005	11:54
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1946	5/24/2005	13:16
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1676	5/24/2005	11:24
RKETTLE	Kettle Lake Nutrient/DO Investigation	05-R0107	5/24/2005	14:00
RNPSLLM	Lake Lamoure Watershed Project	07-R2146	5/24/2005	09:50
RLWQLS	Lake Sakakawea Monitoring Project	93-R0971	5/24/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2150	5/24/2005	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2246	5/24/2005	13:05
RLWQ92	Lake Water Quality Assessment 1992	93-R0120	5/24/2005	13:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0869	5/24/2005	12:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0170	5/24/2005	16:30
RLWQ95	Lake Water Quality Assessment 1995	95-R1086	5/24/2005	
RLWQ98	Lake Water Quality Assessment 1998	98-R2681	5/24/2005	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0849	5/24/2005	10:47
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1470	5/24/2005	11:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2823	5/24/2005	08:55

9085	Ammonia (N)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.124	0.124	0.124
9085	Ammonia (N)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.124	0.124	0.124
9085	Ammonia (N)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.124	0.124	0.124
9085	Ammonia (N)	0.124	0.124	0.124
9085	Ammonia (N)	0.124	0.124	0.124
9555	Nitrate + Nitrite (N)	0.124	0.124	0.124
9585	Nitrogen (Total Kjeldahl)	0.124	0.124	0.124
9585	Nitrogen (Total Kjeldahl)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.124	0.124	0.124
9085	Ammonia (N)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.124	0.124	0.124
9085	Ammonia (N)	0.124	0.124	0.124
9085	Ammonia (N)	0.124	0.124	0.124
9085	Ammonia (N)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.124	0.124	0.124
9415	Phosphorus (Total) (P)	0.125	0.125	0.125
9085	Ammonia (N)	0.125	0.125	0.125
9415	Phosphorus (Total) (P)	0.125	0.125	0.125
9415	Phosphorus (Total) (P)	0.125	0.125	0.125
9415	Phosphorus (Total) (P)	0.125	0.125	0.125
9415	Phosphorus (Total) (P)	0.125	0.125	0.125
9415	Phosphorus (Total) (P)	0.125	0.125	0.125
9415	Phosphorus (Total) (P)	0.125	0.125	0.125
9415	Phosphorus (Total) (P)	0.125	0.125	0.125
9085	Ammonia (N)	0.125	0.125	0.125
9085	Ammonia (N)	0.125	0.125	0.125
9085	Ammonia (N)	0.125	0.125	0.125
9585	Nitrogen (Total Kjeldahl)	0.125	0.125	0.125
9415	Phosphorus (Total) (P)	0.125	0.125	0.125
9085	Ammonia (N)	0.125	0.125	0.125
9085	Ammonia (N)	0.125	0.125	0.125
9415	Phosphorus (Total) (P)	0.125	0.125	0.125
9415	Phosphorus (Total) (P)	0.125	0.125	0.125
9415	Phosphorus (Total) (P)	0.125	0.125	0.125
9085	Ammonia (N)	0.125	0.125	0.125
9085	Ammonia (N)	0.125	0.125	0.125
9085	Ammonia (N)	0.125	0.125	0.125

0.124	mg/L		6
0.124	mg/L		
0.124	mg/L		
0.124	mg/L		9
0.124	mg/L		1
0.124	mg/L		5.5
0.124	mg/L		1
0.124	mg/L		1
0.124	mg/L		1
0.124	mg/L		6
0.124	mg/L		1
0.124	mg/L		16
0.124	mg/L		42
0.124	mg/L		1
0.124	mg/L		14
0.124	mg/L		1
0.124	mg/L		3.5
0.124	mg/L		1
0.124	mg/L		10
0.124	mg/L		1
0.124	mg/L		
0.124	mg/L		1
0.124	mg/L		7
0.124	mg/L		2
0.124	mg/L		0.923
0.125	mg/L		1
0.125	mg/L		4
0.125	mg/L		1
0.125	mg/L		1
0.125	mg/L		0.923
0.125	mg/L		6
0.125	mg/L		3.5
0.125	mg/L		1
0.125	mg/L		4.5
0.125	mg/L		1
0.125	mg/L		0.923
0.125	mg/L		1
0.125	mg/L		9
0.125	mg/L	0.004	1
0.125	mg/L		1
0.125	mg/L	0.01	1
0.125	mg/L		1
0.125	mg/L		
0.125	mg/L		1
0.125	mg/L		
0.125	mg/L		
0.125	mg/L		

385519	Lake (Other)	Long Lake	46.690073	-100.176856
385491	Lake (Other)	Long Lake	46.66114	-100.200667
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
380866	Reservoir (Other)	Patterson Lake - Littoral	46.86763	-102.83582
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385568	Lake (Deepest)	Hehn-Schaffer Lake	46.684149	-99.133808
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381262	Reservoir (Other)	Homme Dam - Inlet	48.40887	-97.81253
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381195	Lake (Deepest)	Strawberry Lake - Deepest	48.94382	-100.50508
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385490	Lake (Other)	Long Lake	46.66135	-100.200547
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380825	Lake (Deepest)	Moon Lake - Deepest	46.857	-98.15769
380680	Reservoir (Deepest)	Castle Rock Dam - Deepest	46.33548	-102.39457
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380735	Reservoir (Deepest)	Gascoyne Lake - Deepest	46.13172	-103.09339
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380532	Lake (Other)	Rush Lake	47.563814	-97.650544

RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0192	5/24/2005	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4166	5/24/2005	09:22
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3939	5/24/2005	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	07-R3266	5/24/2005	12:50
RNPSPL	Patterson Lake Water Quality Assessment	95-R1332	5/24/2005	10:05
RFLOOD	1994 Flood Lake Assessment Project	94-R0913	5/24/2005	18:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0915	5/24/2005	18:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0920	5/24/2005	08:30
RTMDLCBD	Crown Butte TMDL Development Project	05-R0011	5/24/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	08-R3424	5/24/2005	16:15
RTMDLDD	Dickinson Dike TMDL Study	04-R1528	5/24/2005	10:15
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	11-R0099	5/24/2005	10:45
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1664	5/24/2005	10:45
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1951	5/24/2005	13:35
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1677	5/24/2005	11:24
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0020	5/24/2005	13:15
RLAHOMME	Homme Dam Water Quality Monitoring Project	06-R2242	5/24/2005	15:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3088	5/24/2005	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1458	5/24/2005	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2323	5/24/2005	14:14
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0774	5/24/2005	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2402	5/24/2005	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1111	5/25/2005	13:45
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2861	5/25/2005	10:25
RLWQLS	Lake Sakakawea Monitoring Project	06-R2029	5/25/2005	10:20
RLWQ95	Lake Water Quality Assessment 1995	95-R1339	5/25/2005	10:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3046	5/25/2005	09:00
RTALARKO	Larimore Dam TMDL	06-R0848	5/25/2005	09:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0522	5/25/2005	13:51
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3740	5/25/2005	14:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0457	5/25/2005	09:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2554	5/25/2005	16:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3641	5/25/2005	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2409	5/25/2005	11:48
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0838	5/25/2005	13:30
RTMDLMCD	McDowell Dam TMDL Development Project	03-R0881	5/25/2005	11:30
RTMDLMCD	McDowell Dam TMDL Development Project	03-R2934	5/25/2005	13:30
RTMDLMcG	McGregor Dam TMDL Development Project	04-R2814	5/25/2005	13:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0457	5/25/2005	13:30
RGFLAKES	NDG&F District Lakes Sampling Project	08-R3546	5/25/2005	11:45
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2766	5/25/2005	12:45
RNPSPL	Patterson Lake Water Quality Assessment	95-R1329	5/25/2005	10:45
RNPSPL	Patterson Lake Water Quality Assessment	96-R0950	5/25/2005	09:35
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R1366	5/25/2005	11:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2545	5/25/2005	20:30
RNBREWER	Brewer Lake TMDL Development Project	05-R0021	5/25/2005	12:45
RNGOLD	Golden Lake Project	00-R1480	5/25/2005	12:15

9085	Ammonia (N)	0.125	0.125	0.125
9415	Phosphorus (Total) (P)	0.125	0.125	0.125
9415	Phosphorus (Total) (P)	0.125	0.125	0.125
9415	Phosphorus (Total) (P)	0.125	0.125	0.125
9415	Phosphorus (Total) (P)	0.125	0.125	0.125
9085	Ammonia (N)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9085	Ammonia (N)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9085	Ammonia (N)	0.126	0.126	0.126
9085	Ammonia (N)	0.126	0.126	0.126
9085	Ammonia (N)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9585	Nitrogen (Total Kjeldahl)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9585	Nitrogen (Total Kjeldahl)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9085	Ammonia (N)	0.126	0.126	0.126
9085	Ammonia (N)	0.126	0.126	0.126
9085	Ammonia (N)	0.126	0.126	0.126
9085	Ammonia (N)	0.126	0.126	0.126
9085	Ammonia (N)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9085	Ammonia (N)	0.126	0.126	0.126
9085	Ammonia (N)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9415	Phosphorus (Total) (P)	0.126	0.126	0.126
9085	Ammonia (N)	0.126	0.126	0.126
9085	Ammonia (N)	0.127	0.127	0.127
9415	Phosphorus (Total) (P)	0.127	0.127	0.127
9415	Phosphorus (Total) (P)	0.127	0.127	0.127

0.125	mg/L	
0.125	mg/L	
0.125	mg/L	7
0.125	mg/L	0.923
0.125	mg/L	0.923
0.126	mg/L	1
0.126	mg/L	8
0.126	mg/L	0.923
0.126	mg/L	1
0.126	mg/L	1
0.126	mg/L	4.5
0.126	mg/L	
0.126	mg/L	4.5
0.126	mg/L	2
0.126	mg/L	9
0.126	mg/L	7
0.126	mg/L	0.1
0.126	mg/L	1
0.126	mg/L	8
0.126	mg/L	5
0.126	mg/L	11
0.126	mg/L	9.5
0.126	mg/L	1
0.126	mg/L	0.5
0.126	mg/L	12
0.126	mg/L	1
0.126	mg/L	46
0.126	mg/L	3
0.126	mg/L	
0.126	mg/L	
0.126	mg/L	
0.126	mg/L	
0.126	mg/L	
0.126	mg/L	
0.126	mg/L	4
0.126	mg/L	9
0.126	mg/L	1
0.126	mg/L	0.923
0.126	mg/L	1
0.126	mg/L	0.923
0.126	mg/L	2
0.126	mg/L	
0.126	mg/L	0.5
0.126	mg/L	5
0.127	mg/L	0.923
0.127	mg/L	8.75
0.127	mg/L	

380536	Lake (Other)	South Golden Lake - Inlet	47.561999	-97.641041
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
381190	Lake (Deepest)	Pelican Lake - Deepest	48.94139	-100.26685
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385585	Lake (Other)	Long Lake	46.648888	-100.204177
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380940	Reservoir (Deepest)	Tioga Dam - Deepest	48.40853	-102.93485
380880	Lake (Deepest)	Rudolf Lake - Deepest	46.50297	-99.50368
380915	Lake (Deepest)	Skjermo Lake - Deepest	48.95143	-103.88269
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
381360	Lake (Deepest)	Alkali Lake - Deepest	46.02462	-97.38213

RNGOLD	Golden Lake Project	00-R0916	5/25/2005	10:15
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R3952	5/25/2005	11:45
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2153	5/25/2005	12:59
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3089	5/25/2005	09:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3795	5/25/2005	11:05
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2451	5/25/2005	10:38
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3627	5/25/2005	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2858	5/25/2005	10:08
RNPSLLM	Lake Lamoure Watershed Project	97-R1425	5/25/2005	13:00
RNPSLLM	Lake Lamoure Watershed Project	97-R2690	5/25/2005	17:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1657	5/25/2005	09:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0472	5/25/2005	15:15
RLWQLS	Lake Sakakawea Monitoring Project	95-R1261	5/25/2005	14:30
RLWQ95	Lake Water Quality Assessment 1995	95-R1348	5/25/2005	18:00
RLWQ98	Lake Water Quality Assessment 1998	98-R3678	5/25/2005	08:45
RTALARKO	Larimore Dam TMDL	06-R2275	5/25/2005	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0324	5/25/2005	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4100	5/25/2005	09:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R1761	5/25/2005	13:17
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4162	5/25/2005	08:50
RLPMCDWL	McDowell Dam Alum Treatment Assessment	07-R0118	5/26/2005	14:30
RNPSPL	Patterson Lake Water Quality Assessment	95-R1333	5/26/2005	10:40
RNPSPL	Patterson Lake Water Quality Assessment	95-R1011	5/26/2005	12:20
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R0012	5/26/2005	08:40
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R0038	5/26/2005	07:45
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3072	5/26/2005	11:25
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3684	5/26/2005	18:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1078	5/26/2005	10:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2125	5/26/2005	12:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4333	5/26/2005	16:00
RNBREWER	Brewer Lake TMDL Development Project	05-R2706	5/26/2005	12:50
RTMDLCBD	Crown Butte TMDL Development Project	05-R0046	5/26/2005	10:45
RLWQDL	Devils Lake Water Quality Assessment	95-R1953	5/26/2005	13:30
RTMDLDD	Dickinson Dike TMDL Study	04-R1527	5/26/2005	10:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3533	5/26/2005	14:10
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2404	5/26/2005	10:53
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1687	5/26/2005	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2724	5/26/2005	13:20
RNPSLLM	Lake Lamoure Watershed Project	99-R0009	5/26/2005	12:00
RNPSLLM	Lake Lamoure Watershed Project	95-R0796	5/26/2005	10:55
RLWQLS	Lake Sakakawea Monitoring Project	93-R0602	5/29/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0598	5/29/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3811	5/29/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3704	5/29/2005	12:40
RLWQLS	Lake Sakakawea Monitoring Project	06-R2745	5/29/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0495	5/31/2005	10:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0615	5/31/2005	13:30

9415	Phosphorus (Total) (P)	0.127	0.127	0.127
9415	Phosphorus (Total) (P)	0.127	0.127	0.127
9085	Ammonia (N)	0.127	0.127	0.127
9085	Ammonia (N)	0.127	0.127	0.127
9085	Ammonia (N)	0.127	0.127	0.127
9085	Ammonia (N)	0.127	0.127	0.127
9085	Ammonia (N)	0.127	0.127	0.127
9415	Phosphorus (Total) (P)	0.127	0.127	0.127
9085	Ammonia (N)	0.127	0.127	0.127
9415	Phosphorus (Total) (P)	0.127	0.127	0.127
9555	Nitrate + Nitrite (N)	0.127	0.127	0.127
9555	Nitrate + Nitrite (N)	0.127	0.127	0.127
9575	Nitrogen (Total Kjeldahl)	0.127	0.127	0.127
9415	Phosphorus (Total) (P)	0.127	0.127	0.127
9085	Ammonia (N)	0.127	0.127	0.127
9415	Phosphorus (Total) (P)	0.127	0.127	0.127
9085	Ammonia (N)	0.127	0.127	0.127
9085	Ammonia (N)	0.127	0.127	0.127
9085	Ammonia (N)	0.127	0.127	0.127
9415	Phosphorus (Total) (P)	0.127	0.127	0.127
9085	Ammonia (N)	0.127	0.127	0.127
9415	Phosphorus (Total) (P)	0.127	0.127	0.127
9415	Phosphorus (Total) (P)	0.127	0.127	0.127
9085	Ammonia (N)	0.127	0.127	0.127
9085	Ammonia (N)	0.127	0.127	0.127
9085	Ammonia (N)	0.127	0.127	0.127
9085	Ammonia (N)	0.128	0.128	0.128
9085	Ammonia (N)	0.128	0.128	0.128
9085	Ammonia (N)	0.128	0.128	0.128
9415	Phosphorus (Total) (P)	0.128	0.128	0.128
9085	Ammonia (N)	0.128	0.128	0.128
9415	Phosphorus (Total) (P)	0.128	0.128	0.128
9415	Phosphorus (Total) (P)	0.128	0.128	0.128
9085	Ammonia (N)	0.128	0.128	0.128
9415	Phosphorus (Total) (P)	0.128	0.128	0.128
9085	Ammonia (N)	0.128	0.128	0.128
9085	Ammonia (N)	0.128	0.128	0.128
9085	Ammonia (N)	0.128	0.128	0.128
9085	Ammonia (N)	0.128	0.128	0.128
9555	Nitrate + Nitrite (N)	0.128	0.128	0.128
9555	Nitrate + Nitrite (N)	0.128	0.128	0.128
9555	Nitrate + Nitrite (N)	0.128	0.128	0.128
9585	Nitrogen (Total Kjeldahl)	0.128	0.128	0.128
9585	Nitrogen (Total Kjeldahl)	0.128	0.128	0.128
9585	Nitrogen (Total Kjeldahl)	0.128	0.128	0.128
9415	Phosphorus (Total) (P)	0.128	0.128	0.128
9085	Ammonia (N)	0.128	0.128	0.128

0.127	mg/L		
0.127	mg/L		1
0.127	mg/L		9
0.127	mg/L		9
0.127	mg/L		8
0.127	mg/L		5.5
0.127	mg/L		0.5
0.127	mg/L		0.5
0.127	mg/L		28
0.127	mg/L		18
0.127	mg/L		29
0.127	mg/L		22
0.127	mg/L		8.5
0.127	mg/L		7.5
0.127	mg/L		1
0.127	mg/L		6
0.127	mg/L		
0.127	mg/L		
0.127	mg/L		
0.127	mg/L		
0.127	mg/L		1
0.127	mg/L		0.923
0.127	mg/L		
0.127	mg/L		1
0.127	mg/L		1
0.127	mg/L		6
0.128	mg/L		0.923
0.128	mg/L		0.923
0.128	mg/L		0.923
0.128	mg/L		9
0.128	mg/L		3
0.128	mg/L		4
0.128	mg/L		1
0.128	mg/L		2.5
0.128	mg/L		3
0.128	mg/L		6.5
0.128	mg/L		11
0.128	mg/L		0.1
0.128	mg/L		1
0.128	mg/L		4
0.128	mg/L		36
0.128	mg/L		24
0.128	mg/L		30
0.128	mg/L		1
0.128	mg/L		12
0.128	mg/L		2
0.128	mg/L	0.01	1

380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
381412	Reservoir (Other)	Bowman-Haley Dam - Alk Cr Inlet	45.99631	-103.28803
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385348	Lake (Deepest)	Makoti Lake - Deepest	47.88808	-101.7983
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
380765	Reservoir (Deepest)	Indian Creek Dam - Deepest	46.33822	-102.62731
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385350	Reservoir (Deepest)	Raleigh Reservoir	46.34842	-101.3699
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
385568	Lake (Deepest)	Hehn-Schaffer Lake	46.684149	-99.133808
380835	Reservoir (Deepest)	Mott Watershed Dam - Deepest	46.38349	-102.32731
380695	Lake (Deepest)	Cottonwood Lake - Deepest	48.58755	-103.43749
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385348	Lake (Deepest)	Makoti Lake - Deepest	47.88808	-101.7983

RLWQ92	Lake Water Quality Assessment 1992	93-R0055	5/31/2005	09:30
RLWQ93	Lake Water Quality Assessment 1993	94-R0001	5/31/2005	12:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0805	5/31/2005	12:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0024	5/31/2005	08:45
RLWQ98	Lake Water Quality Assessment 1998	98-R3680	5/31/2005	08:45
RLWQ99	Lake Water Quality Assessment 1999	99-R2838	5/31/2005	16:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2839	5/31/2005	16:30
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R0319	5/31/2005	13:00
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R0783	5/31/2005	11:00
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R1130	5/31/2005	12:15
RLPMCDWL	McDowell Dam Alum Treatment Assessment	07-R2379	5/31/2005	09:45
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0688	5/31/2005	14:20
RNINEWSD	Morton County Northeastern Watersheds Project	13-R3025	5/31/2005	15:20
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1703	5/31/2005	11:10
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R1574	5/31/2005	10:30
RTMDLSHO	Short Creek Dam TMDL Development Project	04-R4002	5/31/2005	14:30
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0935	5/31/2005	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R0890	5/31/2005	12:00
RTMDLCBD	Crown Butte TMDL Development Project	04-R4626	5/31/2005	10:30
RTMDLDC	Dead Colt Creek TMDL	09-R3275	5/31/2005	10:15
RLWQDL	Devils Lake Water Quality Assessment	95-R1467	5/31/2005	15:00
RLWQDL	Devils Lake Water Quality Assessment	99-R1996	5/31/2005	15:45
RLWQDL	Devils Lake Water Quality Assessment	98-R1623	5/31/2005	09:10
RLWQDL	Devils Lake Water Quality Assessment	05-R1534	5/31/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0064	5/31/2005	16:30
RNGOLD	Golden Lake Project	00-R2338	5/31/2005	12:45
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3529	5/31/2005	13:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1021	5/31/2005	11:06
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2667	6/1/2005	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2945	6/1/2005	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0999	6/1/2005	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2876	6/1/2005	16:20
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1515	6/1/2005	11:47
RLWQLS	Lake Sakakawea Monitoring Project	94-R0834	6/1/2005	17:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2079	6/1/2005	14:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0020	6/1/2005	08:45
RLWQ98	Lake Water Quality Assessment 1998	98-R3679	6/1/2005	08:45
RLWQ00	Lake Water Quality Assessment 2000	01-R0034	6/1/2005	10:30
RNPSML	Mirror Lake Watershed Project	01-R0089	6/1/2005	10:30
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0683	6/1/2005	10:10
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2772	6/1/2005	11:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2456	6/1/2005	11:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0920	6/1/2005	08:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2753	6/1/2005	14:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0762	6/1/2005	16:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2724	6/1/2005	08:15
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2805	6/1/2005	09:30

9415	Phosphorus (Total) (P)	0.128	0.128	0.128
9555	Nitrate + Nitrite (N)	0.128	0.128	0.128
9415	Phosphorus (Total) (P)	0.128	0.128	0.128
9415	Phosphorus (Total) (P)	0.128	0.128	0.128
9085	Ammonia (N)	0.128	0.128	0.128
9585	Nitrogen (Total Kjeldahl)	0.128	0.128	0.128
9585	Nitrogen (Total Kjeldahl)	0.128	0.128	0.128
9415	Phosphorus (Total) (P)	0.128	0.128	0.128
9415	Phosphorus (Total) (P)	0.128	0.128	0.128
9415	Phosphorus (Total) (P)	0.128	0.128	0.128
9415	Phosphorus (Total) (P)	0.128	0.128	0.128
9415	Phosphorus (Total) (P)	0.128	0.128	0.128
9415	Phosphorus (Total) (P)	0.128	0.128	0.128
9415	Phosphorus (Total) (P)	0.128	0.128	0.128
9085	Ammonia (N)	0.128	0.128	0.128
9085	Ammonia (N)	0.128	0.128	0.128
9085	Ammonia (N)	0.128	0.128	0.128
9415	Phosphorus (Total) (P)	0.128	0.128	0.128
9415	Phosphorus (Total) (P)	0.129	0.129	0.129
9085	Ammonia (N)	0.129	0.129	0.129
9085	Ammonia (N)	0.129	0.129	0.129
9085	Ammonia (N)	0.129	0.129	0.129
9085	Ammonia (N)	0.129	0.129	0.129
9085	Ammonia (N)	0.129	0.129	0.129
9415	Phosphorus (Total) (P)	0.129	0.129	0.129
9415	Phosphorus (Total) (P)	0.129	0.129	0.129
9415	Phosphorus (Total) (P)	0.129	0.129	0.129
9085	Ammonia (N)	0.129	0.129	0.129
9085	Ammonia (N)	0.129	0.129	0.129
9085	Ammonia (N)	0.129	0.129	0.129
9085	Ammonia (N)	0.129	0.129	0.129
9415	Phosphorus (Total) (P)	0.129	0.129	0.129
9415	Phosphorus (Total) (P)	0.129	0.129	0.129
9555	Nitrate + Nitrite (N)	0.129	0.129	0.129
9415	Phosphorus (Total) (P)	0.129	0.129	0.129
9415	Phosphorus (Total) (P)	0.129	0.129	0.129
9085	Ammonia (N)	0.129	0.129	0.129
9085	Ammonia (N)	0.129	0.129	0.129
9415	Phosphorus (Total) (P)	0.129	0.129	0.129
9415	Phosphorus (Total) (P)	0.129	0.129	0.129
9415	Phosphorus (Total) (P)	0.129	0.129	0.129
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13

0.128	mg/L		6
0.128	mg/L		1
0.128	mg/L		
0.128	mg/L		3.5
0.128	mg/L		9.5
0.128	mg/L		1
0.128	mg/L		26
0.128	mg/L		1
0.128	mg/L		1.83
0.128	mg/L		1
0.128	mg/L		8
0.128	mg/L		1
0.128	mg/L		1
0.128	mg/L		0.923
0.128	mg/L		7
0.128	mg/L		3
0.128	mg/L		7
0.128	mg/L		
0.129	mg/L		1
0.129	mg/L		6
0.129	mg/L		7
0.129	mg/L		10
0.129	mg/L		9
0.129	mg/L		1
0.129	mg/L		1
0.129	mg/L		
0.129	mg/L		1
0.129	mg/L		1
0.129	mg/L		6
0.129	mg/L		7
0.129	mg/L		1
0.129	mg/L		6
0.129	mg/L		1
0.129	mg/L		22
0.129	mg/L	0.004	1
0.129	mg/L		1
0.129	mg/L		5
0.129	mg/L		8
0.129	mg/L		3.5
0.129	mg/L		10
0.129	mg/L		7
0.13	mg/L		0.923
0.13	mg/L		0.923
0.13	mg/L		0.923
0.13	mg/L		0.923
0.13	mg/L		0.923
0.13	mg/L		0.923

384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
381375	Reservoir (Deepest)	Warsing Dam - Deepest	47.83695	-99.11788
385509	Reservoir (Deepest)	Limesand-Seefedlt Dam	46.484151	-98.383718
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958

RLWQ15	2015 Lake Water Quality Assessment	15-R0525	6/1/2005	12:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1968	6/1/2005	12:30
RLWQ19	2019 Lake Water Quality Assessment	19-R0579	6/1/2005	16:15
RTMDLDC	Dead Colt Creek TMDL	10-R3447	6/1/2005	10:00
RLWQDL	Devils Lake Water Quality Assessment	19-R0605	6/1/2005	14:30
RLWQDL	Devils Lake Water Quality Assessment	14-R2878	6/1/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	14-R2877	6/1/2005	10:00
RLWQDL	Devils Lake Water Quality Assessment	00-R3073	6/1/2005	14:40
RLWQDL	Devils Lake Water Quality Assessment	12-R0033	6/1/2005	09:35
RLWQDL	Devils Lake Water Quality Assessment	96-R0289	6/1/2005	10:00
RLWQDL	Devils Lake Water Quality Assessment	99-R1991	6/1/2005	15:00
RLWQDL	Devils Lake Water Quality Assessment	99-R1992	6/1/2005	15:05
RLWQDL	Devils Lake Water Quality Assessment	99-R1993	6/1/2005	15:10
RLWQDL	Devils Lake Water Quality Assessment	04-R0219	6/1/2005	12:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0095	6/1/2005	11:45
RLWQDL	Devils Lake Water Quality Assessment	09-R0907	6/1/2005	08:45
RLWQDL	Devils Lake Water Quality Assessment	97-R2498	6/2/2005	12:40
RLWQDL	Devils Lake Water Quality Assessment	97-R2499	6/2/2005	12:40
RLWQDL	Devils Lake Water Quality Assessment	02-R0066	6/2/2005	11:10
RLWQDL	Devils Lake Water Quality Assessment	13-R0030	6/2/2005	14:05
RLWQDL	Devils Lake Water Quality Assessment	18-R2290	6/2/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	05-R1535	6/2/2005	13:00
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R4066	6/2/2005	12:45
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R4067	6/2/2005	12:50
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3394	6/2/2005	10:25
RNPSRRH	Homme Dam Watershed Project	16-R3150	6/2/2005	09:00
RNPSRRH	Homme Dam Watershed Project	18-R1247	6/2/2005	08:05
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2443	6/2/2005	10:19
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0973	6/2/2005	11:07
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1772	6/2/2005	11:01
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1411	6/2/2005	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2298	6/2/2005	14:37
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2682	6/2/2005	13:44
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1861	6/2/2005	12:23
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1135	6/2/2005	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2631	6/2/2005	10:25
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2632	6/2/2005	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2634	6/2/2005	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	10-R2552	6/2/2005	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1689	6/2/2005	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0598	6/2/2005	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2343	6/2/2005	09:19
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2534	6/2/2005	13:20
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2535	6/2/2005	13:24
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1230	6/2/2005	13:24
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1107	6/2/2005	13:33
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2447	6/2/2005	14:30

9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13

0.13	mg/L	0.923
0.13	mg/L	0.923
0.13	mg/L	0.923
0.13	mg/L	1
0.13	mg/L	0.923
0.13	mg/L	0.923
0.13	mg/L	0.923
0.13	mg/L	10
0.13	mg/L	11
0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	7
0.13	mg/L	14
0.13	mg/L	13
0.13	mg/L	1
0.13	mg/L	8
0.13	mg/L	1
0.13	mg/L	7
0.13	mg/L	4
0.13	mg/L	8
0.13	mg/L	0.923
0.13	mg/L	4
0.13	mg/L	1
0.13	mg/L	5
0.13	mg/L	5
0.13	mg/L	0.923
0.13	mg/L	0.923
0.13	mg/L	1
0.13	mg/L	9
0.13	mg/L	8
0.13	mg/L	3
0.13	mg/L	3
0.13	mg/L	3
0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	5
0.13	mg/L	11
0.13	mg/L	7.5
0.13	mg/L	
0.13	mg/L	7.5
0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	3
0.13	mg/L	1
0.13	mg/L	5
0.13	mg/L	1

381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
383005	Lake (Deepest)	Buffalo Lodge Lake - Deepest	48.33104	-100.76269
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
385004	Reservoir (Other)	Pipestem Reservoir	46.96791	-98.83184
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385585	Lake (Other)	Long Lake	46.648888	-100.204177
385586	Lake (Other)	Long Lake	46.660036	-100.231307
385586	Lake (Other)	Long Lake	46.660036	-100.231307
385484	Lake (Other)	Long Lake	46.691377	-100.278222

RLASH	Lake Ashtabula Water Quality Monitoring	16-R1060	6/2/2005	10:11
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0749	6/2/2005	11:44
RNPSLLM	Lake Lamoure Watershed Project	00-R0042	6/2/2005	11:00
RNPSLLM	Lake Lamoure Watershed Project	11-R1223	6/2/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3801	6/2/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3802	6/2/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R3763	6/2/2005	17:10
RLWQLS	Lake Sakakawea Monitoring Project	11-R3762	6/2/2005	16:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R2306	6/2/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2799	6/2/2005	09:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R2800	6/2/2005	09:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R3150	6/2/2005	12:10
RLWQLS	Lake Sakakawea Monitoring Project	06-R2353	6/6/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2533	6/6/2005	12:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R2802	6/6/2005	11:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3147	6/6/2005	09:50
RLWQLS	Lake Sakakawea Monitoring Project	04-R4151	6/6/2005	13:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2021	6/6/2005	13:55
RLWQLS	Lake Sakakawea Monitoring Project	03-R2958	6/6/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3327	6/6/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4154	6/6/2005	15:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R2471	6/6/2005	08:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3702	6/6/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R1463	6/6/2005	17:20
RLWQLS	Lake Sakakawea Monitoring Project	06-R2026	6/6/2005	15:50
RLWQLS	Lake Sakakawea Monitoring Project	04-R3602	6/6/2005	09:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2786	6/6/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2787	6/6/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2022	6/6/2005	09:10
RLWQLS	Lake Sakakawea Monitoring Project	08-R2070	6/6/2005	10:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0775	6/6/2005	11:30
RLWQ95	Lake Water Quality Assessment 1995	96-R0063	6/6/2005	15:00
RLWQ97	Lake Water Quality Assessment 1997	98-R0099	6/6/2005	10:00
RLWQ98	Lake Water Quality Assessment 1998	98-R3676	6/6/2005	13:45
RLWQ98	Lake Water Quality Assessment 1998	98-R3677	6/6/2005	14:45
RLWQ99	Lake Water Quality Assessment 1999	99-R2284	6/6/2005	11:20
RLWQ00	Lake Water Quality Assessment 2000	00-R2295	6/6/2005	11:45
RLWQ00	Lake Water Quality Assessment 2000	01-R0029	6/6/2005	09:40
RLWQ00	Lake Water Quality Assessment 2000	00-R2299	6/6/2005	12:50
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2823	6/6/2005	11:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R0395	6/6/2005	14:53
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R1024	6/6/2005	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1877	6/6/2005	13:38
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1017	6/6/2005	11:52
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1875	6/6/2005	13:13
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2626	6/6/2005	11:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1486	6/6/2005	12:40

9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13

0.13	mg/L	11
0.13	mg/L	8
0.13	mg/L	5
0.13	mg/L	0.923
0.13	mg/L	1
0.13	mg/L	18
0.13	mg/L	0.923
0.13	mg/L	0.923
0.13	mg/L	25
0.13	mg/L	1
0.13	mg/L	21
0.13	mg/L	1
0.13	mg/L	34
0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	27
0.13	mg/L	28
0.13	mg/L	1
0.13	mg/L	15
0.13	mg/L	24
0.13	mg/L	26
0.13	mg/L	1
0.13	mg/L	0.923
0.13	mg/L	8
0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	9
0.13	mg/L	0.923
0.13	mg/L	0.923
0.13	mg/L	5.5
0.13	mg/L	2.5
0.13	mg/L	3
0.13	mg/L	5
0.13	mg/L	1
0.13	mg/L	7
0.13	mg/L	10
0.13	mg/L	1
0.13	mg/L	10
0.13	mg/L	1
0.13	mg/L	0.83
0.13	mg/L	
0.13	mg/L	0.4
0.13	mg/L	0.56
0.13	mg/L	0.57
0.13	mg/L	0.38
0.13	mg/L	

385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380780	Lake (Deepest)	Kalmbach - Deepest	46.50478	-98.9902
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971

RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3407	6/6/2005	10:56
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0840	6/6/2005	14:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0842	6/6/2005	16:52
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1776	6/6/2005	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0182	6/6/2005	15:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1027	6/6/2005	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2078	6/6/2005	12:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3641	6/6/2005	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3931	6/6/2005	09:57
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1192	6/6/2005	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0854	6/6/2005	15:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0855	6/6/2005	16:24
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0856	6/6/2005	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1873	6/6/2005	11:19
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2889	6/6/2005	10:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R1830	6/6/2005	09:45
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3923	6/6/2005	11:30
RTMDLMcG	McGregor Dam TMDL Development Project	04-R4632	6/6/2005	15:00
RNINEWSD	Morton County Northeastern Watersheds Project	16-R3081	6/6/2005	09:25
RGFLAKES	NDG&F District Lakes Sampling Project	08-R0755	6/6/2005	09:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2213	6/6/2005	11:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0055	6/6/2005	10:15
RNPOWER	Powers Lake Watershed Project	01-R0035	6/6/2005	12:00
RNPOWER	Powers Lake Watershed Project	15-R1958	6/6/2005	09:20
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0001	6/6/2005	14:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0011	6/6/2005	14:47
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0110	6/6/2005	15:25
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0627	6/6/2005	19:50
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0625	6/6/2005	19:40
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R1035	6/6/2005	19:25
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R1036	6/6/2005	19:30
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2866	6/6/2005	16:25
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2975	6/6/2005	14:20
RLWQSLP	Spring Lake Park D\I Project	97-R0112	6/6/2005	17:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2476	6/6/2005	12:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2766	6/6/2005	11:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2013	6/6/2005	11:28
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2905	6/6/2005	14:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2134	6/6/2005	15:42
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2115	6/6/2005	09:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0895	6/6/2005	14:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2766	6/6/2005	11:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3115	6/6/2005	11:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3188	6/6/2005	10:55
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1349	6/6/2005	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1435	6/6/2005	12:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1350	6/6/2005	10:35

9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9085	Ammonia (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13

0.13	mg/L	
0.13	mg/L	
0.13	mg/L	
0.13	mg/L	
0.13	mg/L	
0.13	mg/L	
0.13	mg/L	
0.13	mg/L	
0.13	mg/L	
0.13	mg/L	
0.13	mg/L	
0.13	mg/L	
0.13	mg/L	
0.13	mg/L	0.56
0.13	mg/L	5
0.13	mg/L	8
0.13	mg/L	5
0.13	mg/L	5
0.13	mg/L	
0.13	mg/L	0.923
0.13	mg/L	0.923
0.13	mg/L	0.923
0.13	mg/L	0.5
0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	6
0.13	mg/L	1
0.13	mg/L	11
0.13	mg/L	1
0.13	mg/L	5
0.13	mg/L	6
0.13	mg/L	1
0.13	mg/L	14
0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	
0.13	mg/L	1
0.13	mg/L	
0.13	mg/L	3
0.13	mg/L	1
0.13	mg/L	
0.13	mg/L	
0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	1

384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
385344	Lake (Deepest)	South Carlson Lake - Deepest	47.91136	-101.46799
380735	Reservoir (Deepest)	Gascoyne Lake - Deepest	46.13172	-103.09339
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380536	Lake (Other)	South Golden Lake - Inlet	47.561999	-97.641041
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708

RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1358	6/6/2005	10:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1363	6/6/2005	11:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1355	6/6/2005	14:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R0863	6/6/2005	14:11
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1929	6/6/2005	09:12
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0893	6/6/2005	11:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1663	6/6/2005	09:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2408	6/6/2005	11:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2409	6/6/2005	11:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3118	6/6/2005	10:52
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3421	6/6/2005	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2189	6/6/2005	13:57
RLAWARD	Ward Co. Lake Monitoring Project	07-R0805	6/6/2005	12:40
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1171	6/6/2005	17:30
RTMDLCBD	Crown Butte TMDL Development Project	05-R0011	6/6/2005	11:00
RTMDLDC	Dead Colt Creek TMDL	02-R2038	6/6/2005	14:10
RLWQDL	Devils Lake Water Quality Assessment	98-R1625	6/6/2005	10:45
RLWQDL	Devils Lake Water Quality Assessment	95-R0612	6/6/2005	15:00
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	11-R0632	6/7/2005	09:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3540	6/7/2005	14:50
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0019	6/7/2005	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0658	6/7/2005	14:45
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3624	6/7/2005	11:55
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3486	6/7/2005	15:20
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1537	6/7/2005	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0064	6/7/2005	13:30
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R2223	6/7/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4143	6/7/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2735	6/7/2005	16:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3036	6/7/2005	16:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4124	6/7/2005	13:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	07-R0119	6/7/2005	14:35
RNPSML	Mirror Lake Watershed Project	98-R2719	6/7/2005	10:45
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2797	6/7/2005	14:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R3171	6/7/2005	08:30
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R0380	6/7/2005	08:30
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R2890	6/7/2005	10:30
RLWQVM	Blue Lake Volunteer Monitoring Project	93-R0913	6/7/2005	18:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0050	6/7/2005	10:30
RLWQDL	Devils Lake Water Quality Assessment	09-R0066	6/7/2005	16:30
RNGOLD	Golden Lake Project	00-R2539	6/7/2005	13:25
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1944	6/7/2005	11:57
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3535	6/7/2005	14:30
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3357	6/7/2005	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0813	6/7/2005	10:36
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1752	6/7/2005	13:45
RNPSLLM	Lake Lamoure Watershed Project	04-R4298	6/7/2005	09:45

9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.13	0.13	0.13
9555	Nitrate + Nitrite (N)	0.13	0.13	0.13
9415	Phosphorus (Total) (P)	0.130	0.130	0.130
9085	Ammonia (N)	0.130	0.130	0.130
9085	Ammonia (N)	0.130	0.130	0.130
9085	Ammonia (N)	0.130	0.130	0.130
9555	Nitrate + Nitrite (N)	0.130	0.130	0.130
9085	Ammonia (N)	0.130	0.130	0.130
9415	Phosphorus (Total) (P)	0.130	0.130	0.130
9415	Phosphorus (Total) (P)	0.130	0.130	0.130
9085	Ammonia (N)	0.130	0.130	0.130
9085	Ammonia (N)	0.130	0.130	0.130
9085	Ammonia (N)	0.130	0.130	0.130
9085	Ammonia (N)	0.130	0.130	0.130
9415	Phosphorus (Total) (P)	0.130	0.130	0.130
9085	Ammonia (N)	0.130	0.130	0.130
9585	Nitrogen (Total Kjeldahl)	0.130	0.130	0.130
9585	Nitrogen (Total Kjeldahl)	0.130	0.130	0.130
9585	Nitrogen (Total Kjeldahl)	0.130	0.130	0.130
9085	Ammonia (N)	0.130	0.130	0.130
9085	Ammonia (N)	0.130	0.130	0.130
9415	Phosphorus (Total) (P)	0.130	0.130	0.130
9085	Ammonia (N)	0.130	0.130	0.130
9085	Ammonia (N)	0.130	0.130	0.130
9415	Phosphorus (Total) (P)	0.130	0.130	0.130
9415	Phosphorus (Total) (P)	0.130	0.130	0.130
9415	Phosphorus (Total) (P)	0.131	0.131	0.131
9085	Ammonia (N)	0.131	0.131	0.131
9415	Phosphorus (Total) (P)	0.131	0.131	0.131
9085	Ammonia (N)	0.131	0.131	0.131
9415	Phosphorus (Total) (P)	0.131	0.131	0.131
9415	Phosphorus (Total) (P)	0.131	0.131	0.131
9085	Ammonia (N)	0.131	0.131	0.131
9085	Ammonia (N)	0.131	0.131	0.131
9415	Phosphorus (Total) (P)	0.131	0.131	0.131
9085	Ammonia (N)	0.131	0.131	0.131

0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	
0.13	mg/L	
0.13	mg/L	
0.13	mg/L	
0.13	mg/L	
0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	1
0.13	mg/L	3
0.130	mg/L	0.923
0.130	mg/L	1
0.130	mg/L	5
0.130	mg/L	7
0.130	mg/L	1
0.130	mg/L	0.923
0.130	mg/L	3
0.130	mg/L	4
0.130	mg/L	1
0.130	mg/L	0.5
0.130	mg/L	6
0.130	mg/L	7
0.130	mg/L	1
0.130	mg/L	2
0.130	mg/L	36
0.130	mg/L	26
0.130	mg/L	1
0.130	mg/L	
0.130	mg/L	4
0.130	mg/L	1
0.130	mg/L	0.923
0.130	mg/L	3
0.130	mg/L	0.923
0.130	mg/L	6
0.131	mg/L	0.923
0.131	mg/L	7
0.131	mg/L	14
0.131	mg/L	
0.131	mg/L	1
0.131	mg/L	1
0.131	mg/L	11
0.131	mg/L	1
0.131	mg/L	1
0.131	mg/L	10

382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380765	Reservoir (Deepest)	Indian Creek Dam - Deepest	46.33822	-102.62731
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
385466	Reservoir (Other)	Pipestem Reservoir	46.973066	-98.846482
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380536	Lake (Other)	South Golden Lake - Inlet	47.561999	-97.641041
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381375	Reservoir (Deepest)	Warsing Dam - Deepest	47.83695	-99.11788
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
381412	Reservoir (Other)	Bowman-Haley Dam - Alk Cr Inlet	45.99631	-103.28803
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385486	Lake (Other)	Long Lake	46.665447	-100.234811
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483

RLWQLS	Lake Sakakawea Monitoring Project	93-R0608	6/7/2005	13:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3024	6/7/2005	13:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R3032	6/7/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2028	6/7/2005	10:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R2365	6/7/2005	12:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2223	6/7/2005	13:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2021	6/7/2005	14:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2080	6/7/2005	14:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2091	6/7/2005	17:10
RLWQ93	Lake Water Quality Assessment 1993	94-R0027	6/7/2005	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4121	6/7/2005	13:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4098	6/7/2005	12:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0017	6/7/2005	14:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	07-R3843	6/7/2005	10:35
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3938	6/7/2005	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	08-R3545	6/7/2005	13:31
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1693	6/7/2005	12:08
RFLOOD	1994 Flood Lake Assessment Project	94-R0014	6/7/2005	12:00
RNBREWER	Brewer Lake TMDL Development Project	05-R3433	6/7/2005	11:55
RTMDLCBD	Crown Butte TMDL Development Project	05-R0047	6/7/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	95-R1475	6/7/2005	16:30
RNGOLD	Golden Lake Project	00-R1937	6/7/2005	13:25
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3542	6/7/2005	13:47
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0009	6/7/2005	13:05
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3035	6/7/2005	13:20
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3036	6/7/2005	13:26
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2858	6/7/2005	12:02
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1906	6/7/2005	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3026	6/7/2005	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3134	6/7/2005	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2506	6/7/2005	08:40
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0812	6/7/2005	14:13
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0996	6/7/2005	10:30
RNPSLLM	Lake Lamoure Watershed Project	05-R1489	6/7/2005	14:50
RLWQLS	Lake Sakakawea Monitoring Project	93-R0970	6/7/2005	13:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0488	6/7/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0489	6/7/2005	15:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2034	6/7/2005	13:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2142	6/7/2005	14:15
RLWQ92	Lake Water Quality Assessment 1992	93-R0178	6/7/2005	10:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0591	6/7/2005	07:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0889	6/7/2005	13:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0659	6/7/2005	14:20
RLWQ94	Lake Water Quality Assessment 1994	94-R0697	6/7/2005	18:30
RTALARKO	Larimore Dam TMDL	07-R2151	6/7/2005	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0454	6/7/2005	10:35
RNPSML	Mirror Lake Watershed Project	01-R2676	6/9/2005	07:45

9555	Nitrate + Nitrite (N)	0.131	0.131	0.131
9585	Nitrogen (Total Kjeldahl)	0.131	0.131	0.131
9585	Nitrogen (Total Kjeldahl)	0.131	0.131	0.131
9585	Nitrogen (Total Kjeldahl)	0.131	0.131	0.131
9585	Nitrogen (Total Kjeldahl)	0.131	0.131	0.131
9085	Ammonia (N)	0.131	0.131	0.131
9415	Phosphorus (Total) (P)	0.131	0.131	0.131
9415	Phosphorus (Total) (P)	0.131	0.131	0.131
9415	Phosphorus (Total) (P)	0.131	0.131	0.131
9085	Ammonia (N)	0.131	0.131	0.131
9085	Ammonia (N)	0.131	0.131	0.131
9085	Ammonia (N)	0.131	0.131	0.131
9085	Ammonia (N)	0.131	0.131	0.131
9085	Ammonia (N)	0.131	0.131	0.131
9415	Phosphorus (Total) (P)	0.131	0.131	0.131
9415	Phosphorus (Total) (P)	0.131	0.131	0.131
9415	Phosphorus (Total) (P)	0.131	0.131	0.131
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9085	Ammonia (N)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9085	Ammonia (N)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9085	Ammonia (N)	0.132	0.132	0.132
9085	Ammonia (N)	0.132	0.132	0.132
9085	Ammonia (N)	0.132	0.132	0.132
9085	Ammonia (N)	0.132	0.132	0.132
9085	Ammonia (N)	0.132	0.132	0.132
9085	Ammonia (N)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9085	Ammonia (N)	0.132	0.132	0.132
9085	Ammonia (N)	0.132	0.132	0.132
9555	Nitrate + Nitrite (N)	0.132	0.132	0.132
9555	Nitrate + Nitrite (N)	0.132	0.132	0.132
9085	Ammonia (N)	0.132	0.132	0.132
9085	Ammonia (N)	0.132	0.132	0.132
9085	Ammonia (N)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9085	Ammonia (N)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9085	Ammonia (N)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132

0.131	mg/L		42
0.131	mg/L		35
0.131	mg/L		18
0.131	mg/L		1
0.131	mg/L		1
0.131	mg/L	0.01	6.3
0.131	mg/L	0.004	5.3
0.131	mg/L	0.004	3
0.131	mg/L	0.004	1
0.131	mg/L		3.5
0.131	mg/L		
0.131	mg/L		
0.131	mg/L		1
0.131	mg/L		3
0.131	mg/L		1
0.131	mg/L		0.923
0.131	mg/L		1
0.132	mg/L		2
0.132	mg/L		3
0.132	mg/L		7
0.132	mg/L		11
0.132	mg/L		
0.132	mg/L		3.5
0.132	mg/L		7
0.132	mg/L		1
0.132	mg/L		6
0.132	mg/L		11.3
0.132	mg/L		0.5
0.132	mg/L		10.5
0.132	mg/L		1
0.132	mg/L		1
0.132	mg/L		8.5
0.132	mg/L		1
0.132	mg/L		1
0.132	mg/L		18
0.132	mg/L		2
0.132	mg/L		16
0.132	mg/L	0.01	1
0.132	mg/L	0.01	4.6
0.132	mg/L		1
0.132	mg/L	0.004	3
0.132	mg/L		3
0.132	mg/L		
0.132	mg/L		3.5
0.132	mg/L		1
0.132	mg/L		
0.132	mg/L		1

380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
380536	Lake (Other)	South Golden Lake - Inlet	47.561999	-97.641041
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385492	Lake (Other)	Long Lake	46.655436	-100.227686
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
385405	Lake (Deepest)	Lake Tewaukon - Deepest	45.99547	-97.34581
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903

RNINEWSD	Morton County Northeastern Watersheds Project	13-R0689	6/9/2005	14:25
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0690	6/9/2005	14:30
RNINEWSD	Morton County Northeastern Watersheds Project	13-R3027	6/9/2005	15:30
RNPOWER	Powers Lake Watershed Project	12-R1752	6/9/2005	09:40
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R0580	6/9/2005	07:00
RLWQSLP	Spring Lake Park D\I Project	96-R2352	6/9/2005	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R0888	6/9/2005	09:20
RTMDLCBD	Crown Butte TMDL Development Project	05-R0047	6/9/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	02-R0052	6/9/2005	13:10
RLWQDL	Devils Lake Water Quality Assessment	08-R0104	6/9/2005	17:30
RLWQDL	Devils Lake Water Quality Assessment	99-R1990	6/9/2005	14:00
RNGOLD	Golden Lake Project	00-R2688	6/9/2005	13:25
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	12-R0578	6/9/2005	13:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3538	6/9/2005	14:50
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R2272	6/9/2005	09:40
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2702	6/9/2005	14:50
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2092	6/9/2005	13:13
RLWQLS	Lake Sakakawea Monitoring Project	04-R3833	6/9/2005	12:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0169	6/9/2005	16:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0899	6/12/2005	09:30
RLWQ94	Lake Water Quality Assessment 1994	95-R0021	6/12/2005	08:45
RLWQ99	Lake Water Quality Assessment 1999	99-R3304	6/12/2005	10:00
RTALARKO	Larimore Dam TMDL	06-R0164	6/12/2005	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2728	6/12/2005	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2814	6/12/2005	10:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1188	6/12/2005	11:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3635	6/12/2005	10:00
RNPSML	Mirror Lake Watershed Project	98-R1077	6/12/2005	17:35
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2878	6/12/2005	11:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R0941	6/13/2005	12:40
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0206	6/13/2005	11:45
RNPSPL	Patterson Lake Water Quality Assessment	95-R1012	6/13/2005	12:25
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3071	6/13/2005	11:15
RFLOOD	1994 Flood Lake Assessment Project	94-R0698	6/13/2005	13:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1120	6/15/2005	14:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2183	6/15/2005	15:00
RNBREWER	Brewer Lake TMDL Development Project	04-R4613	6/15/2005	12:10
RLWQDL	Devils Lake Water Quality Assessment	05-R0153	6/15/2005	11:30
RLWQDL	Devils Lake Water Quality Assessment	97-R1684	6/15/2005	14:45
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R1315	6/15/2005	09:47
RNGOLD	Golden Lake Project	98-R2331	6/15/2005	18:45
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	11-R1935	6/15/2005	11:24
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R4066	6/15/2005	12:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3088	6/15/2005	09:00
RLRALICE	Lake Alice Water Quality Assessment Project	08-R2339	6/16/2005	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1750	6/16/2005	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2862	6/16/2005	12:45

9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9415	Phosphorus (Total) (P)	0.132	0.132	0.132
9085	Ammonia (N)	0.133	0.133	0.133
9085	Ammonia (N)	0.133	0.133	0.133
9085	Ammonia (N)	0.133	0.133	0.133
9085	Ammonia (N)	0.133	0.133	0.133
9415	Phosphorus (Total) (P)	0.133	0.133	0.133
9085	Ammonia (N)	0.133	0.133	0.133
9415	Phosphorus (Total) (P)	0.133	0.133	0.133
9415	Phosphorus (Total) (P)	0.133	0.133	0.133
9085	Ammonia (N)	0.133	0.133	0.133
9085	Ammonia (N)	0.133	0.133	0.133
9585	Nitrogen (Total Kjeldahl)	0.133	0.133	0.133
9415	Phosphorus (Total) (P)	0.133	0.133	0.133
9555	Nitrate + Nitrite (N)	0.133	0.133	0.133
9415	Phosphorus (Total) (P)	0.133	0.133	0.133
9585	Nitrogen (Total Kjeldahl)	0.133	0.133	0.133
9085	Ammonia (N)	0.133	0.133	0.133
9085	Ammonia (N)	0.133	0.133	0.133
9085	Ammonia (N)	0.133	0.133	0.133
9085	Ammonia (N)	0.133	0.133	0.133
9415	Phosphorus (Total) (P)	0.133	0.133	0.133
9415	Phosphorus (Total) (P)	0.133	0.133	0.133
9595	Nitrogen (Total)	0.133	0.133	0.133
9595	Nitrogen (Total)	0.133	0.133	0.133
9415	Phosphorus (Total) (P)	0.133	0.133	0.133
9415	Phosphorus (Total) (P)	0.133	0.133	0.133
9085	Ammonia (N)	0.133	0.133	0.133
9555	Nitrate + Nitrite (N)	0.134	0.134	0.134
9415	Phosphorus (Total) (P)	0.134	0.134	0.134
9415	Phosphorus (Total) (P)	0.134	0.134	0.134
9415	Phosphorus (Total) (P)	0.134	0.134	0.134
9085	Ammonia (N)	0.134	0.134	0.134
9085	Ammonia (N)	0.134	0.134	0.134
9085	Ammonia (N)	0.134	0.134	0.134
9415	Phosphorus (Total) (P)	0.134	0.134	0.134
9085	Ammonia (N)	0.134	0.134	0.134
9415	Phosphorus (Total) (P)	0.134	0.134	0.134
9415	Phosphorus (Total) (P)	0.134	0.134	0.134
9415	Phosphorus (Total) (P)	0.134	0.134	0.134
9085	Ammonia (N)	0.134	0.134	0.134
9085	Ammonia (N)	0.134	0.134	0.134

0.132	mg/L	3
0.132	mg/L	6
0.132	mg/L	5
0.132	mg/L	1
0.132	mg/L	2
0.132	mg/L	0.923
0.132	mg/L	
0.133	mg/L	7
0.133	mg/L	7
0.133	mg/L	1
0.133	mg/L	1
0.133	mg/L	
0.133	mg/L	10
0.133	mg/L	1
0.133	mg/L	1
0.133	mg/L	12
0.133	mg/L	5
0.133	mg/L	7
0.133	mg/L	4
0.133	mg/L	4
0.133	mg/L	2.5
0.133	mg/L	22
0.133	mg/L	7
0.133	mg/L	
0.133	mg/L	
0.133	mg/L	
0.133	mg/L	1
0.133	mg/L	3
0.133	mg/L	12
0.133	mg/L	4
0.133	mg/L	1
0.133	mg/L	
0.133	mg/L	0.923
0.134	mg/L	1
0.134	mg/L	0.923
0.134	mg/L	0.923
0.134	mg/L	9
0.134	mg/L	14
0.134	mg/L	5
0.134	mg/L	
0.134	mg/L	0.923
0.134	mg/L	0.923
0.134	mg/L	1
0.134	mg/L	1
0.134	mg/L	0.923
0.134	mg/L	0.5
0.134	mg/L	10.3

381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385488	Lake (Other)	Long Lake	46.660564	-100.236608
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483

RLASH	Lake Ashtabula Water Quality Monitoring	01-R3513	6/16/2005	16:35
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0043	6/16/2005	13:25
RLWQLS	Lake Sakakawea Monitoring Project	93-R0840	6/16/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2356	6/16/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3033	6/16/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2362	6/16/2005	09:45
RLWQLS	Lake Sakakawea Monitoring Project	94-R1106	6/16/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2366	6/16/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3037	6/16/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2793	6/16/2005	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2103	6/16/2005	10:10
RLWQ92	Lake Water Quality Assessment 1992	92-R0694	6/16/2005	10:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0041	6/19/2005	12:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0535	6/19/2005	13:00
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R1131	6/19/2005	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4032	6/19/2005	13:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2851	6/19/2005	14:54
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1958	6/19/2005	10:15
RLPMCDWL	McDowell Dam Alum Treatment Assessment	07-R2379	6/20/2005	09:45
RGFLAKES	NDG&F District Lakes Sampling Project	07-R2469	6/20/2005	13:30
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R0766	6/20/2005	08:45
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0934	6/20/2005	10:00
RLWQDL	Devils Lake Water Quality Assessment	06-R2493	6/20/2005	11:00
RNGOLD	Golden Lake Project	00-R2685	6/20/2005	12:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1948	6/20/2005	12:23
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1019	6/20/2005	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2468	6/20/2005	13:45
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2404	6/20/2005	10:53
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2862	6/20/2005	10:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0760	6/20/2005	16:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0522	6/20/2005	
RLWQLS	Lake Sakakawea Monitoring Project	95-R0960	6/20/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3020	6/20/2005	11:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R2527	6/20/2005	12:20
RLWQLS	Lake Sakakawea Monitoring Project	07-R2792	6/20/2005	09:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2011	6/20/2005	09:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0035	6/20/2005	14:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0704	6/20/2005	16:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0168	6/20/2005	16:30
RLWQ95	Lake Water Quality Assessment 1995	95-R1931	6/20/2005	18:20
RLWQ96	Lake Water Quality Assessment 1996	97-R0069	6/20/2005	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3741	6/20/2005	15:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3925	6/20/2005	09:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3638	6/21/2005	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0189	6/21/2005	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0332	6/21/2005	11:40
RNPSML	Mirror Lake Watershed Project	01-R2090	6/21/2005	08:30

9085	Ammonia (N)	0.134	0.134	0.134
9415	Phosphorus (Total) (P)	0.134	0.134	0.134
9555	Nitrate + Nitrite (N)	0.134	0.134	0.134
9585	Nitrogen (Total Kjeldahl)	0.134	0.134	0.134
9585	Nitrogen (Total Kjeldahl)	0.134	0.134	0.134
9585	Nitrogen (Total Kjeldahl)	0.134	0.134	0.134
9575	Nitrogen (Total Kjeldahl)	0.134	0.134	0.134
9585	Nitrogen (Total Kjeldahl)	0.134	0.134	0.134
9585	Nitrogen (Total Kjeldahl)	0.134	0.134	0.134
9585	Nitrogen (Total Kjeldahl)	0.134	0.134	0.134
9415	Phosphorus (Total) (P)	0.134	0.134	0.134
9085	Ammonia (N)	0.134	0.134	0.134
9555	Nitrate + Nitrite (N)	0.134	0.134	0.134
9415	Phosphorus (Total) (P)	0.134	0.134	0.134
9415	Phosphorus (Total) (P)	0.134	0.134	0.134
9085	Ammonia (N)	0.134	0.134	0.134
9085	Ammonia (N)	0.134	0.134	0.134
9085	Ammonia (N)	0.134	0.134	0.134
9085	Ammonia (N)	0.134	0.134	0.134
9415	Phosphorus (Total) (P)	0.134	0.134	0.134
9415	Phosphorus (Total) (P)	0.134	0.134	0.134
9085	Ammonia (N)	0.134	0.134	0.134
9085	Ammonia (N)	0.135	0.135	0.135
9085	Ammonia (N)	0.135	0.135	0.135
9415	Phosphorus (Total) (P)	0.135	0.135	0.135
9085	Ammonia (N)	0.135	0.135	0.135
9415	Phosphorus (Total) (P)	0.135	0.135	0.135
9415	Phosphorus (Total) (P)	0.135	0.135	0.135
9415	Phosphorus (Total) (P)	0.135	0.135	0.135
9555	Nitrate + Nitrite (N)	0.135	0.135	0.135
9555	Nitrate + Nitrite (N)	0.135	0.135	0.135
9555	Nitrate + Nitrite (N)	0.135	0.135	0.135
9585	Nitrogen (Total Kjeldahl)	0.135	0.135	0.135
9585	Nitrogen (Total Kjeldahl)	0.135	0.135	0.135
9585	Nitrogen (Total Kjeldahl)	0.135	0.135	0.135
9085	Ammonia (N)	0.135	0.135	0.135
9555	Nitrate + Nitrite (N)	0.135	0.135	0.135
9415	Phosphorus (Total) (P)	0.135	0.135	0.135
9415	Phosphorus (Total) (P)	0.135	0.135	0.135
9415	Phosphorus (Total) (P)	0.135	0.135	0.135
9415	Phosphorus (Total) (P)	0.135	0.135	0.135
9085	Ammonia (N)	0.135	0.135	0.135
9085	Ammonia (N)	0.135	0.135	0.135
9085	Ammonia (N)	0.135	0.135	0.135
9085	Ammonia (N)	0.135	0.135	0.135
9085	Ammonia (N)	0.135	0.135	0.135
9415	Phosphorus (Total) (P)	0.135	0.135	0.135

0.134	mg/L		0.5
0.134	mg/L		2
0.134	mg/L		2
0.134	mg/L		26
0.134	mg/L		22
0.134	mg/L		21
0.134	mg/L		22
0.134	mg/L		13
0.134	mg/L		8
0.134	mg/L		0.923
0.134	mg/L	0.004	4.3
0.134	mg/L	0.01	3
0.134	mg/L		6
0.134	mg/L		10.5
0.134	mg/L		2
0.134	mg/L		
0.134	mg/L		
0.134	mg/L		1
0.134	mg/L		8
0.134	mg/L		0.923
0.134	mg/L		0.923
0.134	mg/L		1
0.135	mg/L		1
0.135	mg/L		
0.135	mg/L		1
0.135	mg/L		1
0.135	mg/L		6
0.135	mg/L		6.5
0.135	mg/L		7.5
0.135	mg/L		34
0.135	mg/L		0.5
0.135	mg/L		4
0.135	mg/L		26
0.135	mg/L		1
0.135	mg/L		0.923
0.135	mg/L	0.01	3
0.135	mg/L		1
0.135	mg/L	0.004	1
0.135	mg/L		6
0.135	mg/L		4.8
0.135	mg/L		3
0.135	mg/L		
0.135	mg/L		
0.135	mg/L		
0.135	mg/L		
0.135	mg/L		
0.135	mg/L		4.5

380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
380885	Reservoir (Deepest)	Sather Dam - Deepest	47.67364	-103.80835
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381156	Lake (Other)	Lake Isabel	46.82525	-99.75125
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
381412	Reservoir (Other)	Bowman-Haley Dam - Alk Cr Inlet	45.99631	-103.28803
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
383005	Lake (Deepest)	Buffalo Lodge Lake - Deepest	48.33104	-100.76269

RNPSML	Mirror Lake Watershed Project	01-R2677	6/21/2005	07:45
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R0937	6/21/2005	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R1414	6/21/2005	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R2310	6/21/2005	14:10
RNPSPL	Patterson Lake Water Quality Assessment	96-R0951	6/21/2005	09:40
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1027	6/21/2005	15:45
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2649	6/21/2005	15:50
RNPOWER	Powers Lake Watershed Project	19-R1051	6/21/2005	11:15
RFLOOD	1994 Flood Lake Assessment Project	94-R0703	6/21/2005	19:30
RLWQDL	Devils Lake Water Quality Assessment	98-R2528	6/21/2005	10:35
RLWQDL	Devils Lake Water Quality Assessment	95-R0092	6/21/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	11-R0059	6/21/2005	17:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3532	6/21/2005	14:10
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2643	6/21/2005	13:10
RKETTLE	Kettle Lake Nutrient/DO Investigation	07-R0079	6/21/2005	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3626	6/21/2005	11:55
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1113	6/21/2005	13:45
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2590	6/21/2005	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1751	6/21/2005	13:20
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1723	6/21/2005	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2855	6/21/2005	13:40
RLASH	Lake Ashtabula Water Quality Monitoring	99-R3159	6/22/2005	13:10
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0044	6/22/2005	13:55
RNPSLLM	Lake Lamoure Watershed Project	00-R0042	6/22/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1235	6/22/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0856	6/22/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0521	6/22/2005	
RLWQLS	Lake Sakakawea Monitoring Project	93-R0599	6/22/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0470	6/22/2005	15:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R2027	6/22/2005	15:55
RLWQLS	Lake Sakakawea Monitoring Project	05-R3035	6/22/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1607	6/22/2005	12:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0452	6/22/2005	13:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0421	6/22/2005	15:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0869	6/22/2005	10:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0807	6/22/2005	12:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0351	6/22/2005	17:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0765	6/22/2005	17:30
RLWQ97	Lake Water Quality Assessment 1997	97-R1047	6/22/2005	15:30
RLWQ98	Lake Water Quality Assessment 1998	98-R2679	6/22/2005	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4119	6/22/2005	09:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2817	6/22/2005	14:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0855	6/22/2005	16:24
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3647	6/22/2005	10:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	06-R1960	6/22/2005	09:30
RNPSML	Mirror Lake Watershed Project	98-R3131	6/22/2005	08:45
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0062	6/22/2005	11:00

9415	Phosphorus (Total) (P)	0.135	0.135	0.135
9595	Nitrogen (Total)	0.135	0.135	0.135
9415	Phosphorus (Total) (P)	0.135	0.135	0.135
9415	Phosphorus (Total) (P)	0.135	0.135	0.135
9415	Phosphorus (Total) (P)	0.135	0.135	0.135
9415	Phosphorus (Total) (P)	0.135	0.135	0.135
9415	Phosphorus (Total) (P)	0.135	0.135	0.135
9415	Phosphorus (Total) (P)	0.135	0.135	0.135
9555	Nitrate + Nitrite (N)	0.136	0.136	0.136
9085	Ammonia (N)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9085	Ammonia (N)	0.136	0.136	0.136
9085	Ammonia (N)	0.136	0.136	0.136
9085	Ammonia (N)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9085	Ammonia (N)	0.136	0.136	0.136
9555	Nitrate + Nitrite (N)	0.136	0.136	0.136
9555	Nitrate + Nitrite (N)	0.136	0.136	0.136
9555	Nitrate + Nitrite (N)	0.136	0.136	0.136
9555	Nitrate + Nitrite (N)	0.136	0.136	0.136
9575	Nitrogen (Total Kjeldahl)	0.136	0.136	0.136
9585	Nitrogen (Total Kjeldahl)	0.136	0.136	0.136
9585	Nitrogen (Total Kjeldahl)	0.136	0.136	0.136
9585	Nitrogen (Total Kjeldahl)	0.136	0.136	0.136
9085	Ammonia (N)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9085	Ammonia (N)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9085	Ammonia (N)	0.136	0.136	0.136
9085	Ammonia (N)	0.136	0.136	0.136
9085	Ammonia (N)	0.136	0.136	0.136
9085	Ammonia (N)	0.136	0.136	0.136
9085	Ammonia (N)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.136	0.136	0.136

0.135	mg/L		3
0.135	mg/L		4
0.135	mg/L		0.923
0.135	mg/L		4
0.135	mg/L		3.5
0.135	mg/L		1
0.135	mg/L		2
0.135	mg/L		1
0.136	mg/L		8
0.136	mg/L		5
0.136	mg/L		1
0.136	mg/L		1
0.136	mg/L		1
0.136	mg/L		8
0.136	mg/L		0.923
0.136	mg/L		11
0.136	mg/L		5
0.136	mg/L		7
0.136	mg/L		1
0.136	mg/L		0.5
0.136	mg/L		1
0.136	mg/L		1
0.136	mg/L		1
0.136	mg/L		5
0.136	mg/L		48
0.136	mg/L		2
0.136	mg/L		0.5
0.136	mg/L		30
0.136	mg/L		2
0.136	mg/L		21
0.136	mg/L		14
0.136	mg/L		1
0.136	mg/L	0.01	8
0.136	mg/L	0.004	1
0.136	mg/L		3
0.136	mg/L		
0.136	mg/L		
0.136	mg/L		7
0.136	mg/L		2
0.136	mg/L		5
0.136	mg/L		
0.136	mg/L		
0.136	mg/L		
0.136	mg/L		
0.136	mg/L		9
0.136	mg/L		3
0.136	mg/L		0.923

380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
385481	Lake (Deepest)	Mitchell Lake	47.16882	-100.292135
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380866	Reservoir (Other)	Patterson Lake - Littoral	46.86763	-102.83582
385513	Lake (Deepest)	Stanley Pond	48.319281	-102.382794
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885

RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3073	6/22/2005	11:40
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2605	6/22/2005	15:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4038	6/22/2005	16:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R2583	6/22/2005	15:50
RTMDLDC	Dead Colt Creek TMDL	03-R3888	6/22/2005	13:45
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R4067	6/22/2005	12:50
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2293	6/22/2005	11:07
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3539	6/22/2005	14:50
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R2273	6/22/2005	09:50
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3034	6/23/2005	13:02
RKETTLE	Kettle Lake Nutrient/DO Investigation	05-R0105	6/23/2005	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2722	6/23/2005	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1913	6/23/2005	14:07
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1691	6/23/2005	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2464	6/23/2005	12:25
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2587	6/23/2005	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1230	6/23/2005	09:20
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2026	6/23/2005	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2081	6/23/2005	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1932	6/23/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0938	6/23/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0965	6/23/2005	17:45
RLWQLS	Lake Sakakawea Monitoring Project	07-R2789	6/23/2005	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1943	6/23/2005	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3563	6/23/2005	11:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	07-R0120	6/23/2005	14:40
RNPSML	Mirror Lake Watershed Project	01-R2088	6/23/2005	08:30
RNPSPL	Patterson Lake Water Quality Assessment	95-R1328	6/23/2005	10:15
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2528	6/23/2005	12:35
RNBREWER	Brewer Lake TMDL Development Project	05-R2705	6/23/2005	12:40
RNCEDAR	Cedar Creek Watershed Project	97-R1182	6/23/2005	15:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R0045	6/23/2005	10:30
RLWQDL	Devils Lake Water Quality Assessment	95-R1954	6/23/2005	14:00
RNGOLD	Golden Lake Project	00-R0914	6/23/2005	14:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3536	6/23/2005	14:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3543	6/23/2005	13:47
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1022	6/23/2005	11:10
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3033	6/23/2005	12:57
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0814	6/23/2005	10:36
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2586	6/24/2005	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1233	6/24/2005	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1749	6/24/2005	12:40
RNPSLLM	Lake Lamoure Watershed Project	99-R0011	6/24/2005	12:10
RLWQLS	Lake Sakakawea Monitoring Project	05-R3808	6/24/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3834	6/24/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2746	6/24/2005	14:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2026	6/24/2005	12:00

9085	Ammonia (N)	0.136	0.136	0.136
9415	Phosphorus (Total) (P)	0.137	0.137	0.137
9415	Phosphorus (Total) (P)	0.137	0.137	0.137
9415	Phosphorus (Total) (P)	0.137	0.137	0.137
9085	Ammonia (N)	0.137	0.137	0.137
9415	Phosphorus (Total) (P)	0.137	0.137	0.137
9085	Ammonia (N)	0.137	0.137	0.137
9415	Phosphorus (Total) (P)	0.137	0.137	0.137
9415	Phosphorus (Total) (P)	0.137	0.137	0.137
9085	Ammonia (N)	0.137	0.137	0.137
9085	Ammonia (N)	0.137	0.137	0.137
9085	Ammonia (N)	0.137	0.137	0.137
9085	Ammonia (N)	0.137	0.137	0.137
9085	Ammonia (N)	0.137	0.137	0.137
9415	Phosphorus (Total) (P)	0.137	0.137	0.137
9415	Phosphorus (Total) (P)	0.137	0.137	0.137
9415	Phosphorus (Total) (P)	0.137	0.137	0.137
9415	Phosphorus (Total) (P)	0.137	0.137	0.137
9415	Phosphorus (Total) (P)	0.137	0.137	0.137
9415	Phosphorus (Total) (P)	0.137	0.137	0.137
9555	Nitrate + Nitrite (N)	0.137	0.137	0.137
9555	Nitrate + Nitrite (N)	0.137	0.137	0.137
9585	Nitrogen (Total Kjeldahl)	0.137	0.137	0.137
9085	Ammonia (N)	0.137	0.137	0.137
9415	Phosphorus (Total) (P)	0.137	0.137	0.137
9085	Ammonia (N)	0.137	0.137	0.137
9415	Phosphorus (Total) (P)	0.137	0.137	0.137
9415	Phosphorus (Total) (P)	0.137	0.137	0.137
9085	Ammonia (N)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9085	Ammonia (N)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9085	Ammonia (N)	0.138	0.138	0.138
9085	Ammonia (N)	0.138	0.138	0.138
9085	Ammonia (N)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9085	Ammonia (N)	0.138	0.138	0.138
9585	Nitrogen (Total Kjeldahl)	0.138	0.138	0.138
9585	Nitrogen (Total Kjeldahl)	0.138	0.138	0.138
9585	Nitrogen (Total Kjeldahl)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138

0.136	mg/L		9
0.137	mg/L		0.923
0.137	mg/L		10
0.137	mg/L		1
0.137	mg/L		11
0.137	mg/L		5
0.137	mg/L		4.5
0.137	mg/L		2
0.137	mg/L		4
0.137	mg/L		6
0.137	mg/L		9
0.137	mg/L		0.1
0.137	mg/L		0.5
0.137	mg/L		5
0.137	mg/L		1
0.137	mg/L		5.5
0.137	mg/L		1
0.137	mg/L		12
0.137	mg/L		1
0.137	mg/L		0.1
0.137	mg/L		25
0.137	mg/L		30
0.137	mg/L		0.923
0.137	mg/L		
0.137	mg/L		
0.137	mg/L		8
0.137	mg/L		1
0.137	mg/L		
0.138	mg/L		0.923
0.138	mg/L		1
0.138	mg/L		3
0.138	mg/L		1
0.138	mg/L		2
0.138	mg/L		
0.138	mg/L		2.75
0.138	mg/L		7
0.138	mg/L		5
0.138	mg/L		1
0.138	mg/L		7
0.138	mg/L		0.5
0.138	mg/L		1
0.138	mg/L		1
0.138	mg/L		5
0.138	mg/L		36
0.138	mg/L		14
0.138	mg/L		1
0.138	mg/L	0.004	3

380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380850	Reservoir (Deepest)	North Lemmon Lake - Deepest	46.0107	-102.16027
381210	Lake (Deepest)	Jensen Lake - Deepest	48.99181	-99.92663
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385496	Lake (Other)	Long Lake	46.757336	-99.953011
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
385568	Lake (Deepest)	Hehn-Schaffer Lake	46.684149	-99.133808
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
381345	Lake (Deepest)	North Carlson Lake - Deepest	47.92303	-101.47418
381360	Lake (Deepest)	Alkali Lake - Deepest	46.02462	-97.38213
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
385508	Reservoir (Deepest)	Kalina Dam	46.147627	-103.475268
380670	Reservoir (Deepest)	Camels Hump Dam - Deepest	46.94423	-103.81134
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
381060	Reservoir (Deepest)	Lake ILO - Deepest	47.34277	-102.66995

RLWQ91	Lake Water Quality Assessment 1991	91-R2101	6/24/2005	14:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0060	6/24/2005	19:45
RLWQ95	Lake Water Quality Assessment 1995	95-R1351	6/24/2005	11:30
RLWQ96	Lake Water Quality Assessment 1996	97-R0068	6/24/2005	12:30
RLWQ97	Lake Water Quality Assessment 1997	97-R2496	6/24/2005	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1677	6/24/2005	14:26
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3636	6/24/2005	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0458	6/26/2005	09:42
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3751	6/26/2005	12:50
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2732	6/26/2005	10:30
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3636	6/26/2005	10:00
RNPSML	Mirror Lake Watershed Project	98-R1078	6/26/2005	17:40
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3113	6/26/2005	16:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R0936	6/28/2005	11:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1050	6/28/2005	15:27
RNPOWER	Powers Lake Watershed Project	06-R2711	6/28/2005	10:10
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3240	6/28/2005	17:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R0877	6/28/2005	16:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1164	6/28/2005	10:40
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2140	6/28/2005	14:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R2584	6/28/2005	16:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0099	6/28/2005	11:55
RLWQDL	Devils Lake Water Quality Assessment	96-R0289	6/28/2005	10:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1953	6/28/2005	13:16
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2589	6/28/2005	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2588	6/28/2005	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1112	6/28/2005	13:45
RLWQLS	Lake Sakakawea Monitoring Project	94-R0939	6/28/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2348	6/29/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1650	6/29/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3823	6/29/2005	16:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2261	6/29/2005	13:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0110	6/29/2005	16:00
RLWQ95	Lake Water Quality Assessment 1995	95-R1930	7/4/2005	18:10
RLWQ99	Lake Water Quality Assessment 1999	99-R2736	7/4/2005	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4094	7/4/2005	13:15
RTMDLMCD	McDowell Dam TMDL Development Project	03-R3869	7/4/2005	11:15
RNPSPL	Patterson Lake Water Quality Assessment	95-R1007	7/4/2005	12:45
RNPSPL	Patterson Lake Water Quality Assessment	95-R1011	7/4/2005	12:20
RNPSPL	Patterson Lake Water Quality Assessment	95-R2101	7/4/2005	11:05
RNPSPL	Patterson Lake Water Quality Assessment	95-R2102	7/4/2005	11:10
RNPSPL	Patterson Lake Water Quality Assessment	96-R0952	7/4/2005	10:05
RNPOWER	Powers Lake Watershed Project	06-R1850	7/4/2005	13:15
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1170	7/4/2005	16:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0633	7/4/2005	18:45
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1945	7/4/2005	12:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2729	7/4/2005	17:00

9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9085	Ammonia (N)	0.138	0.138	0.138
9085	Ammonia (N)	0.138	0.138	0.138
9085	Ammonia (N)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9085	Ammonia (N)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9085	Ammonia (N)	0.138	0.138	0.138
9585	Nitrogen (Total Kjeldahl)	0.138	0.138	0.138
9585	Nitrogen (Total Kjeldahl)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9415	Phosphorus (Total) (P)	0.138	0.138	0.138
9085	Ammonia (N)	0.139	0.139	0.139
9415	Phosphorus (Total) (P)	0.139	0.139	0.139
9085	Ammonia (N)	0.139	0.139	0.139
9415	Phosphorus (Total) (P)	0.139	0.139	0.139
9415	Phosphorus (Total) (P)	0.139	0.139	0.139
9085	Ammonia (N)	0.139	0.139	0.139
9415	Phosphorus (Total) (P)	0.139	0.139	0.139
9415	Phosphorus (Total) (P)	0.139	0.139	0.139
9555	Nitrate + Nitrite (N)	0.139	0.139	0.139
9585	Nitrogen (Total Kjeldahl)	0.139	0.139	0.139
9575	Nitrogen (Total Kjeldahl)	0.139	0.139	0.139
9585	Nitrogen (Total Kjeldahl)	0.139	0.139	0.139
9555	Nitrate + Nitrite (N)	0.139	0.139	0.139
9415	Phosphorus (Total) (P)	0.139	0.139	0.139
9415	Phosphorus (Total) (P)	0.139	0.139	0.139
9585	Nitrogen (Total Kjeldahl)	0.139	0.139	0.139
9085	Ammonia (N)	0.139	0.139	0.139
9415	Phosphorus (Total) (P)	0.139	0.139	0.139
9555	Nitrate + Nitrite (N)	0.139	0.139	0.139
9555	Nitrate + Nitrite (N)	0.139	0.139	0.139
9415	Phosphorus (Total) (P)	0.139	0.139	0.139
9415	Phosphorus (Total) (P)	0.139	0.139	0.139
9415	Phosphorus (Total) (P)	0.139	0.139	0.139
9085	Ammonia (N)	0.139	0.139	0.139
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14

0.138	mg/L	0.004	10.3
0.138	mg/L		6.5
0.138	mg/L		6
0.138	mg/L		1
0.138	mg/L		2
0.138	mg/L		
0.138	mg/L		
0.138	mg/L		
0.138	mg/L		
0.138	mg/L		1
0.138	mg/L		3
0.138	mg/L		5
0.138	mg/L		
0.138	mg/L		7
0.138	mg/L		3
0.138	mg/L		2
0.138	mg/L		0.923
0.138	mg/L		
0.138	mg/L		
0.139	mg/L		0.923
0.139	mg/L		3
0.139	mg/L		9
0.139	mg/L		1
0.139	mg/L		2.5
0.139	mg/L		0.5
0.139	mg/L		11
0.139	mg/L		2.5
0.139	mg/L		27
0.139	mg/L		36
0.139	mg/L		30
0.139	mg/L		28
0.139	mg/L	0.02	4.3
0.139	mg/L		1
0.139	mg/L		3
0.139	mg/L		1
0.139	mg/L		
0.139	mg/L		4
0.139	mg/L		
0.139	mg/L		
0.139	mg/L		
0.139	mg/L		
0.139	mg/L		0.5
0.139	mg/L		2
0.14	mg/L		0.923
0.14	mg/L		0.923
0.14	mg/L		0.923
0.14	mg/L		0.923

381060	Reservoir (Deepest)	Lake ILO - Deepest	47.34277	-102.66995
385348	Lake (Deepest)	Makoti Lake - Deepest	47.88808	-101.7983
385594	Lake	Island Lake (Deepest)	48.58313	-99.69094
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417

RLWQ14	2014 Lake Water Quality Assessment Project	14-R2729	7/4/2005	17:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0629	7/4/2005	09:50
RLWQ15	2015 Lake Water Quality Assessment	15-R1664	7/4/2005	18:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2967	7/4/2005	11:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0549	7/4/2005	16:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4640	7/4/2005	08:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0096	7/4/2005	12:20
RNBREWER	Brewer Lake TMDL Development Project	05-R2209	7/4/2005	12:00
RLWQDL	Devils Lake Water Quality Assessment	17-R2069	7/4/2005	13:15
RLWQDL	Devils Lake Water Quality Assessment	07-R0103	7/4/2005	11:30
RLWQDL	Devils Lake Water Quality Assessment	04-R0222	7/4/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	03-R3848	7/4/2005	15:30
RLWQDL	Devils Lake Water Quality Assessment	19-R0054	7/4/2005	15:15
RLWQDL	Devils Lake Water Quality Assessment	02-R0065	7/4/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	04-R0215	7/4/2005	09:20
RLWQDL	Devils Lake Water Quality Assessment	10-R0051	7/4/2005	09:15
RLWQDL	Devils Lake Water Quality Assessment	03-R0067	7/4/2005	10:15
RLWQDL	Devils Lake Water Quality Assessment	17-R2804	7/4/2005	12:00
RNPSRRH	Homme Dam Watershed Project	18-R2042	7/4/2005	09:30
RNPSRRH	Homme Dam Watershed Project	17-R0476	7/4/2005	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0749	7/4/2005	11:44
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1619	7/4/2005	11:03
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0785	7/4/2005	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1133	7/4/2005	09:57
RLASH	Lake Ashtabula Water Quality Monitoring	18-R2138	7/4/2005	11:52
RLASH	Lake Ashtabula Water Quality Monitoring	18-R2139	7/4/2005	11:56
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1862	7/4/2005	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2100	7/4/2005	13:55
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2424	7/4/2005	12:19
RLASH	Lake Ashtabula Water Quality Monitoring	10-R2693	7/4/2005	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2526	7/4/2005	09:24
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2527	7/4/2005	09:10
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1456	7/4/2005	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2704	7/4/2005	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3386	7/4/2005	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2090	7/4/2005	11:38
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1021	7/4/2005	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1022	7/4/2005	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0748	7/4/2005	11:22
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0786	7/4/2005	11:27
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2297	7/4/2005	14:40
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2298	7/4/2005	14:37
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1137	7/4/2005	12:18
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1231	7/4/2005	13:22
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2436	7/4/2005	12:41
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2448	7/4/2005	14:36
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1247	7/4/2005	09:48

9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14

0.14	mg/L	0.923
0.14	mg/L	0.923
0.14	mg/L	0.923
0.14	mg/L	0.923
0.14	mg/L	0.923
0.14	mg/L	9
0.14	mg/L	6
0.14	mg/L	9
0.14	mg/L	0.923
0.14	mg/L	1
0.14	mg/L	1
0.14	mg/L	14
0.14	mg/L	1
0.14	mg/L	1
0.14	mg/L	1
0.14	mg/L	1
0.14	mg/L	5
0.14	mg/L	0.923
0.14	mg/L	0.923
0.14	mg/L	0.923
0.14	mg/L	8
0.14	mg/L	1
0.14	mg/L	1
0.14	mg/L	1
0.14	mg/L	9
0.14	mg/L	1
0.14	mg/L	5
0.14	mg/L	1
0.14	mg/L	11
0.14	mg/L	1
0.14	mg/L	1
0.14	mg/L	11
0.14	mg/L	11
0.14	mg/L	11
0.14	mg/L	10
0.14	mg/L	7
0.14	mg/L	1
0.14	mg/L	8
0.14	mg/L	1
0.14	mg/L	10
0.14	mg/L	1
0.14	mg/L	3
0.14	mg/L	1
0.14	mg/L	3
0.14	mg/L	6
0.14	mg/L	5
0.14	mg/L	1

381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
381190	Lake (Deepest)	Pelican Lake - Deepest	48.94139	-100.26685
383005	Lake (Deepest)	Buffalo Lodge Lake - Deepest	48.33104	-100.76269
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201

RLASH	Lake Ashtabula Water Quality Monitoring	14-R0854	7/4/2005	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0973	7/4/2005	11:07
RLWQLS	Lake Sakakawea Monitoring Project	93-R0759	7/4/2005	16:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3422	7/4/2005	11:05
RLWQLS	Lake Sakakawea Monitoring Project	04-R3812	7/4/2005	11:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3803	7/4/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3476	7/4/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3477	7/4/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3815	7/4/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3020	7/5/2005	11:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3804	7/5/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3808	7/5/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R2455	7/5/2005	10:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2801	7/5/2005	09:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R3479	7/5/2005	11:20
RLWQLS	Lake Sakakawea Monitoring Project	04-R3818	7/5/2005	14:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R4148	7/5/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3023	7/5/2005	13:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R3810	7/5/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3811	7/5/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0600	7/5/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2310	7/5/2005	09:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R3439	7/5/2005	16:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R3320	7/5/2005	15:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3823	7/5/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R3339	7/5/2005	09:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0520	7/5/2005	
RLWQLS	Lake Sakakawea Monitoring Project	03-R3605	7/5/2005	08:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R3340	7/5/2005	10:45
RLWQLS	Lake Sakakawea Monitoring Project	11-R1001	7/5/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3332	7/5/2005	15:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3987	7/5/2005	16:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4157	7/5/2005	09:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R3518	7/5/2005	18:15
RLWQLS	Lake Sakakawea Monitoring Project	96-R2319	7/5/2005	11:53
RLWQLS	Lake Sakakawea Monitoring Project	04-R2743	7/5/2005	13:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R2746	7/5/2005	13:40
RLWQLS	Lake Sakakawea Monitoring Project	08-R2069	7/5/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R1446	7/5/2005	10:10
RLWQ92	Lake Water Quality Assessment 1992	92-R0851	7/5/2005	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0513	7/5/2005	07:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0807	7/5/2005	12:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0389	7/5/2005	10:00
RLWQ95	Lake Water Quality Assessment 1995	96-R0097	7/5/2005	11:30
RLWQ95	Lake Water Quality Assessment 1995	96-R0060	7/5/2005	15:00
RLWQ97	Lake Water Quality Assessment 1997	98-R0095	7/5/2005	14:00
RLWQ98	Lake Water Quality Assessment 1998	98-R3675	7/5/2005	13:45

9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14

0.14	mg/L		8
0.14	mg/L		9
0.14	mg/L		2
0.14	mg/L		23
0.14	mg/L		41
0.14	mg/L		41
0.14	mg/L		1
0.14	mg/L		25
0.14	mg/L		37
0.14	mg/L		26
0.14	mg/L		1
0.14	mg/L		36
0.14	mg/L		0.923
0.14	mg/L		36
0.14	mg/L		1
0.14	mg/L		34
0.14	mg/L		32
0.14	mg/L		19
0.14	mg/L		15
0.14	mg/L		30
0.14	mg/L		2
0.14	mg/L		22
0.14	mg/L		1
0.14	mg/L		28
0.14	mg/L		28
0.14	mg/L		0.923
0.14	mg/L		1
0.14	mg/L		1
0.14	mg/L		0.923
0.14	mg/L		0.923
0.14	mg/L		9
0.14	mg/L		1
0.14	mg/L		18
0.14	mg/L		22
0.14	mg/L		16
0.14	mg/L		7
0.14	mg/L		13
0.14	mg/L		0.923
0.14	mg/L		0.923
0.14	mg/L	0.01	7
0.14	mg/L	0.02	7
0.14	mg/L		7.5
0.14	mg/L		
0.14	mg/L		4
0.14	mg/L		1
0.14	mg/L		3.5
0.14	mg/L		1

385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385586	Lake (Other)	Long Lake	46.660036	-100.231307
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385586	Lake (Other)	Long Lake	46.660036	-100.231307
385586	Lake (Other)	Long Lake	46.660036	-100.231307
385586	Lake (Other)	Long Lake	46.660036	-100.231307
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041

RLWQ98	Lake Water Quality Assessment 1998	99-R0036	7/5/2005	14:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2832	7/5/2005	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R0639	7/6/2005	13:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2761	7/6/2005	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0637	7/6/2005	13:58
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3062	7/6/2005	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2166	7/6/2005	10:54
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2665	7/6/2005	13:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1183	7/6/2005	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2813	7/6/2005	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1779	7/6/2005	15:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0776	7/6/2005	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3416	7/6/2005	11:28
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1667	7/6/2005	10:52
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2820	7/6/2005	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1193	7/6/2005	14:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1873	7/6/2005	11:19
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R0471	7/6/2005	14:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2626	7/6/2005	11:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R2805	7/6/2005	13:10
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0053	7/6/2005	14:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1469	7/6/2005	13:20
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2733	7/6/2005	11:00
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3922	7/6/2005	11:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2882	7/6/2005	09:45
RNINEWSD	Morton County Northeastern Watersheds Project	16-R0863	7/6/2005	11:15
RNINEWSD	Morton County Northeastern Watersheds Project	16-R3082	7/6/2005	12:10
RGFLAKES	NDG&F District Lakes Sampling Project	06-R3098	7/6/2005	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2212	7/6/2005	15:05
RPI	Pollution Investigations Miscellaneous	13-R0104	7/6/2005	17:20
RNPOWER	Powers Lake Watershed Project	17-R1302	7/6/2005	10:05
RTMDLSHO	Short Creek Dam TMDL Development Project	04-R3806	7/6/2005	13:00
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0103	7/6/2005	12:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0014	7/6/2005	13:55
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0015	7/6/2005	14:00
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2254	7/6/2005	19:15
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2975	7/6/2005	14:20
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0003	7/6/2005	14:10
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0626	7/6/2005	19:45
RLWQSLP	Spring Lake Park D\I Project	97-R0116	7/6/2005	17:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0557	7/6/2005	12:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2904	7/6/2005	12:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3270	7/6/2005	13:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1432	7/6/2005	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3265	7/6/2005	14:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3419	7/6/2005	11:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1362	7/6/2005	10:55

9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9555	Nitrate + Nitrite (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9085	Ammonia (N)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14

0.14	mg/L	4
0.14	mg/L	22
0.14	mg/L	
0.14	mg/L	0.45
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	0.56
0.14	mg/L	
0.14	mg/L	0.38
0.14	mg/L	
0.14	mg/L	1
0.14	mg/L	1
0.14	mg/L	5
0.14	mg/L	1
0.14	mg/L	1
0.14	mg/L	0.923
0.14	mg/L	
0.14	mg/L	0.923
0.14	mg/L	0.923
0.14	mg/L	
0.14	mg/L	1
0.14	mg/L	1
0.14	mg/L	5
0.14	mg/L	1
0.14	mg/L	3
0.14	mg/L	6
0.14	mg/L	14
0.14	mg/L	1
0.14	mg/L	2
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	1
0.14	mg/L	1
0.14	mg/L	1
0.14	mg/L	1
0.14	mg/L	1

384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
380695	Lake (Deepest)	Cottonwood Lake - Deepest	48.58755	-103.43749
380940	Reservoir (Deepest)	Tioga Dam - Deepest	48.40853	-102.93485
381230	Lake (Deepest)	Cavenaugh Lake - Deepest	48.2473	-98.8997
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385484	Lake (Other)	Long Lake	46.691377	-100.278222
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226

RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2767	7/6/2005	11:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1320	7/6/2005	12:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1321	7/6/2005	12:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1436	7/6/2005	12:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1606	7/6/2005	15:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1462	7/6/2005	11:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2772	7/6/2005	14:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3120	7/6/2005	12:57
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1088	7/6/2005	14:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1762	7/6/2005	15:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1251	7/6/2005	08:55
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1440	7/6/2005	17:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1602	7/6/2005	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2133	7/6/2005	15:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2231	7/6/2005	14:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2470	7/6/2005	14:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1333	7/6/2005	11:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2503	7/6/2005	09:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1253	7/6/2005	10:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1501	7/6/2005	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1651	7/6/2005	09:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2197	7/6/2005	13:57
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1999	7/6/2005	11:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1117	7/6/2005	08:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1114	7/6/2005	14:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3179	7/7/2005	11:30
RLWQDL	Devils Lake Water Quality Assessment	10-R0053	7/7/2005	10:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2165	7/7/2005	13:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3541	7/7/2005	13:47
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3038	7/7/2005	14:05
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1020	7/7/2005	10:36
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3625	7/7/2005	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1364	7/7/2005	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1000	7/7/2005	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1228	7/7/2005	10:00
RNPSLLM	Lake Lamoure Watershed Project	10-R1237	7/7/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1895	7/7/2005	10:52
RLWQLS	Lake Sakakawea Monitoring Project	95-R0963	7/7/2005	17:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2025	7/7/2005	15:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0330	7/7/2005	14:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2181	7/7/2005	11:44
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4101	7/7/2005	13:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2406	7/7/2005	15:18
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3108	7/7/2005	10:30
RNPOWER	Powers Lake Watershed Project	07-R0016	7/7/2005	15:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	11-R0623	7/9/2005	11:20
RNBREWER	Brewer Lake TMDL Development Project	05-R0020	7/9/2005	12:35

9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.14	0.14	0.14
9415	Phosphorus (Total) (P)	0.140	0.140	0.140
9415	Phosphorus (Total) (P)	0.140	0.140	0.140
9415	Phosphorus (Total) (P)	0.140	0.140	0.140
9085	Ammonia (N)	0.140	0.140	0.140
9085	Ammonia (N)	0.140	0.140	0.140
9415	Phosphorus (Total) (P)	0.140	0.140	0.140
9085	Ammonia (N)	0.140	0.140	0.140
9085	Ammonia (N)	0.140	0.140	0.140
9085	Ammonia (N)	0.140	0.140	0.140
9085	Ammonia (N)	0.140	0.140	0.140
9085	Ammonia (N)	0.140	0.140	0.140
9415	Phosphorus (Total) (P)	0.140	0.140	0.140
9085	Ammonia (N)	0.140	0.140	0.140
9555	Nitrate + Nitrite (N)	0.140	0.140	0.140
9555	Nitrate + Nitrite (N)	0.140	0.140	0.140
9585	Nitrogen (Total Kjeldahl)	0.140	0.140	0.140
9085	Ammonia (N)	0.140	0.140	0.140
9085	Ammonia (N)	0.140	0.140	0.140
9085	Ammonia (N)	0.140	0.140	0.140
9415	Phosphorus (Total) (P)	0.140	0.140	0.140
9415	Phosphorus (Total) (P)	0.140	0.140	0.140
9415	Phosphorus (Total) (P)	0.140	0.140	0.140
9415	Phosphorus (Total) (P)	0.140	0.140	0.140
9085	Ammonia (N)	0.141	0.141	0.141

0.14	mg/L	1
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	4
0.14	mg/L	1
0.14	mg/L	1
0.14	mg/L	
0.14	mg/L	1
0.14	mg/L	1
0.14	mg/L	1
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	1
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	1
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	1
0.14	mg/L	
0.14	mg/L	
0.14	mg/L	1
0.14	mg/L	1
0.140	mg/L	0.923
0.140	mg/L	0.923
0.140	mg/L	0.923
0.140	mg/L	1
0.140	mg/L	8
0.140	mg/L	1
0.140	mg/L	6.5
0.140	mg/L	8
0.140	mg/L	5.5
0.140	mg/L	1
0.140	mg/L	1
0.140	mg/L	1
0.140	mg/L	0.923
0.140	mg/L	27
0.140	mg/L	8
0.140	mg/L	1
0.140	mg/L	
0.140	mg/L	
0.140	mg/L	
0.140	mg/L	
0.140	mg/L	1
0.140	mg/L	0.3
0.140	mg/L	6
0.141	mg/L	6

381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
381425	Lake (Deepest)	Lake Brekken - Deepest	47.54548	-100.89407
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380810	Reservoir (Deepest)	McCloud Reservoir	48.33828	-103.17069
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715

RNCROWN	Crown Butte Dam Watershed	99-R0005	7/9/2005	09:35
RNCROWN	Crown Butte Dam Watershed	99-R2714	7/9/2005	15:05
RTMDLCBD	Crown Butte TMDL Development Project	05-R1387	7/9/2005	16:00
RLWQDL	Devils Lake Water Quality Assessment	98-R1611	7/9/2005	13:05
RLWQDL	Devils Lake Water Quality Assessment	06-R2494	7/9/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	02-R2592	7/9/2005	12:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0065	7/9/2005	16:30
RNGOLD	Golden Lake Project	99-R2303	7/9/2005	17:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3530	7/9/2005	13:15
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R2616	7/9/2005	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2467	7/9/2005	12:53
RLWQLS	Lake Sakakawea Monitoring Project	93-R0490	7/9/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0835	7/9/2005	17:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R1438	7/12/2005	13:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R3809	7/12/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2478	7/12/2005	11:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2026	7/12/2005	15:50
RLWQ92	Lake Water Quality Assessment 1992	93-R0036	7/12/2005	14:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0785	7/12/2005	14:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0046	7/12/2005	11:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2260	7/12/2005	11:00
RTALARKO	Larimore Dam TMDL	07-R2152	7/12/2005	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0650	7/12/2005	13:40
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0102	7/12/2005	12:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2534	7/12/2005	17:30
RNBREWER	Brewer Lake TMDL Development Project	05-R0097	7/12/2005	12:30
RTMDLDC	Dead Colt Creek TMDL	03-R3886	7/12/2005	13:30
RLWQDL	Devils Lake Water Quality Assessment	95-R1482	7/12/2005	11:30
RLWQDL	Devils Lake Water Quality Assessment	99-R0094	7/12/2005	10:30
RLWQDL	Devils Lake Water Quality Assessment	10-R0819	7/12/2005	11:30
RLWQDL	Devils Lake Water Quality Assessment	98-R2852	7/12/2005	12:50
RLWQDL	Devils Lake Water Quality Assessment	97-R1683	7/12/2005	14:45
RLWQDL	Devils Lake Water Quality Assessment	09-R0896	7/12/2005	16:00
RLWQDL	Devils Lake Water Quality Assessment	11-R0056	7/12/2005	14:00
RLWQDL	Devils Lake Water Quality Assessment	10-R3508	7/12/2005	17:00
RNGOLD	Golden Lake Project	97-R1958	7/12/2005	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2684	7/12/2005	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1284	7/12/2005	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1379	7/12/2005	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0997	7/12/2005	14:10
RLWQLS	Lake Sakakawea Monitoring Project	93-R0972	7/12/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1259	7/12/2005	09:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0066	7/12/2005	12:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0549	7/12/2005	11:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0021	7/12/2005	11:30
RLWQ97	Lake Water Quality Assessment 1997	98-R0095	7/12/2005	14:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3052	7/12/2005	12:15

9415	Phosphorus (Total) (P)	0.141	0.141	0.141
9415	Phosphorus (Total) (P)	0.141	0.141	0.141
9415	Phosphorus (Total) (P)	0.141	0.141	0.141
9085	Ammonia (N)	0.141	0.141	0.141
9085	Ammonia (N)	0.141	0.141	0.141
9085	Ammonia (N)	0.141	0.141	0.141
9415	Phosphorus (Total) (P)	0.141	0.141	0.141
9415	Phosphorus (Total) (P)	0.141	0.141	0.141
9415	Phosphorus (Total) (P)	0.141	0.141	0.141
9415	Phosphorus (Total) (P)	0.141	0.141	0.141
9415	Phosphorus (Total) (P)	0.141	0.141	0.141
9555	Nitrate + Nitrite (N)	0.141	0.141	0.141
9555	Nitrate + Nitrite (N)	0.141	0.141	0.141
9585	Nitrogen (Total Kjeldahl)	0.141	0.141	0.141
9585	Nitrogen (Total Kjeldahl)	0.141	0.141	0.141
9585	Nitrogen (Total Kjeldahl)	0.141	0.141	0.141
9585	Nitrogen (Total Kjeldahl)	0.141	0.141	0.141
9555	Nitrate + Nitrite (N)	0.141	0.141	0.141
9085	Ammonia (N)	0.141	0.141	0.141
9555	Nitrate + Nitrite (N)	0.141	0.141	0.141
9595	Nitrogen (Total)	0.141	0.141	0.141
9415	Phosphorus (Total) (P)	0.141	0.141	0.141
9085	Ammonia (N)	0.141	0.141	0.141
9085	Ammonia (N)	0.141	0.141	0.141
9085	Ammonia (N)	0.142	0.142	0.142
9415	Phosphorus (Total) (P)	0.142	0.142	0.142
9085	Ammonia (N)	0.142	0.142	0.142
9085	Ammonia (N)	0.142	0.142	0.142
9085	Ammonia (N)	0.142	0.142	0.142
9085	Ammonia (N)	0.142	0.142	0.142
9085	Ammonia (N)	0.142	0.142	0.142
9085	Ammonia (N)	0.142	0.142	0.142
9415	Phosphorus (Total) (P)	0.142	0.142	0.142
9415	Phosphorus (Total) (P)	0.142	0.142	0.142
9415	Phosphorus (Total) (P)	0.142	0.142	0.142
9415	Phosphorus (Total) (P)	0.142	0.142	0.142
9085	Ammonia (N)	0.142	0.142	0.142
9415	Phosphorus (Total) (P)	0.142	0.142	0.142
9415	Phosphorus (Total) (P)	0.142	0.142	0.142
9415	Phosphorus (Total) (P)	0.142	0.142	0.142
9085	Ammonia (N)	0.142	0.142	0.142
9555	Nitrate + Nitrite (N)	0.142	0.142	0.142
9555	Nitrate + Nitrite (N)	0.142	0.142	0.142
9085	Ammonia (N)	0.142	0.142	0.142
9085	Ammonia (N)	0.142	0.142	0.142
9085	Ammonia (N)	0.142	0.142	0.142
9585	Nitrogen (Total Kjeldahl)	0.142	0.142	0.142

0.141	mg/L	4
0.141	mg/L	3
0.141	mg/L	1
0.141	mg/L	5
0.141	mg/L	7
0.141	mg/L	15
0.141	mg/L	7
0.141	mg/L	0.923
0.141	mg/L	4.5
0.141	mg/L	5
0.141	mg/L	1
0.141	mg/L	32
0.141	mg/L	24
0.141	mg/L	0.923
0.141	mg/L	1
0.141	mg/L	11
0.141	mg/L	8
0.141	mg/L	4
0.141	mg/L	1
0.141	mg/L	5.5
0.141	mg/L	22
0.141	mg/L	4
0.141	mg/L	
0.141	mg/L	1
0.142	mg/L	0.923
0.142	mg/L	8.75
0.142	mg/L	1
0.142	mg/L	9
0.142	mg/L	14
0.142	mg/L	1
0.142	mg/L	5
0.142	mg/L	1
0.142	mg/L	1
0.142	mg/L	1
0.142	mg/L	1
0.142	mg/L	0.923
0.142	mg/L	12
0.142	mg/L	3
0.142	mg/L	5
0.142	mg/L	1
0.142	mg/L	3
0.142	mg/L	27
0.142	mg/L	5.5
0.142	mg/L	1
0.142	mg/L	1
0.142	mg/L	3.5
0.142	mg/L	5

385490	Lake (Other)	Long Lake	46.66135	-100.200547
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381205	Lake (Deepest)	Buffalo Lake - Deepest (Pierce)	48.00293	-99.83103
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
381090	Lake (Deepest)	Rice Lake - Deepest	48.00836	-101.53054
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542

RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2171	7/12/2005	13:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4173	7/12/2005	10:00
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2647	7/12/2005	15:10
RNPOWER	Powers Lake Watershed Project	19-R1050	7/12/2005	10:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4678	7/12/2005	15:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	11-R0622	7/12/2005	11:00
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3788	7/12/2005	10:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0050	7/12/2005	16:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2727	7/12/2005	12:05
RTMDLCBD	Crown Butte TMDL Development Project	05-R0012	7/12/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	06-R2495	7/12/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	96-R0287	7/12/2005	09:10
RLWQDL	Devils Lake Water Quality Assessment	09-R0907	7/12/2005	08:45
RLWQDL	Devils Lake Water Quality Assessment	96-R1263	7/12/2005	09:30
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R4068	7/12/2005	13:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1026	7/12/2005	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0992	7/12/2005	09:35
RLWQLS	Lake Sakakawea Monitoring Project	93-R0950	7/12/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0964	7/12/2005	17:45
RLWQLS	Lake Sakakawea Monitoring Project	07-R1437	7/12/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3023	7/12/2005	13:15
RLWQLS	Lake Sakakawea Monitoring Project	08-R1461	7/12/2005	12:35
RLWQLS	Lake Sakakawea Monitoring Project	08-R2486	7/12/2005	11:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R1611	7/12/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2367	7/12/2005	13:15
RLWQ91	Lake Water Quality Assessment 1991	91-R2010	7/12/2005	09:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2186	7/12/2005	12:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1820	7/12/2005	11:30
RLWQ00	Lake Water Quality Assessment 2000	01-R0031	7/12/2005	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0846	7/12/2005	14:44
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4126	7/12/2005	10:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3559	7/12/2005	09:40
RGFLAKES	NDG&F District Lakes Sampling Project	06-R2211	7/12/2005	16:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R1227	7/12/2005	15:15
RNPSPL	Patterson Lake Water Quality Assessment	95-R1331	7/12/2005	09:30
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R1750	7/12/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	98-R1608	7/12/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	12-R0031	7/12/2005	16:05
RLWQDL	Devils Lake Water Quality Assessment	09-R0904	7/12/2005	16:05
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1574	7/12/2005	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2341	7/12/2005	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1689	7/12/2005	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1281	7/12/2005	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1744	7/12/2005	12:05
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1231	7/12/2005	09:20
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0708	7/12/2005	14:43
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1780	7/12/2005	19:15

9085	Ammonia (N)	0.142	0.142	0.142
9085	Ammonia (N)	0.142	0.142	0.142
9415	Phosphorus (Total) (P)	0.142	0.142	0.142
9415	Phosphorus (Total) (P)	0.142	0.142	0.142
9415	Phosphorus (Total) (P)	0.142	0.142	0.142
9415	Phosphorus (Total) (P)	0.142	0.142	0.142
9415	Phosphorus (Total) (P)	0.142	0.142	0.142
9415	Phosphorus (Total) (P)	0.143	0.143	0.143
9415	Phosphorus (Total) (P)	0.143	0.143	0.143
9415	Phosphorus (Total) (P)	0.143	0.143	0.143
9085	Ammonia (N)	0.143	0.143	0.143
9415	Phosphorus (Total) (P)	0.143	0.143	0.143
9415	Phosphorus (Total) (P)	0.143	0.143	0.143
9415	Phosphorus (Total) (P)	0.143	0.143	0.143
9415	Phosphorus (Total) (P)	0.143	0.143	0.143
9415	Phosphorus (Total) (P)	0.143	0.143	0.143
9085	Ammonia (N)	0.143	0.143	0.143
9555	Nitrate + Nitrite (N)	0.143	0.143	0.143
9555	Nitrate + Nitrite (N)	0.143	0.143	0.143
9585	Nitrogen (Total Kjeldahl)	0.143	0.143	0.143
9585	Nitrogen (Total Kjeldahl)	0.143	0.143	0.143
9585	Nitrogen (Total Kjeldahl)	0.143	0.143	0.143
9585	Nitrogen (Total Kjeldahl)	0.143	0.143	0.143
9585	Nitrogen (Total Kjeldahl)	0.143	0.143	0.143
9585	Nitrogen (Total Kjeldahl)	0.143	0.143	0.143
9085	Ammonia (N)	0.143	0.143	0.143
9085	Ammonia (N)	0.143	0.143	0.143
9585	Nitrogen (Total Kjeldahl)	0.143	0.143	0.143
9085	Ammonia (N)	0.143	0.143	0.143
9085	Ammonia (N)	0.143	0.143	0.143
9085	Ammonia (N)	0.143	0.143	0.143
9415	Phosphorus (Total) (P)	0.143	0.143	0.143
9415	Phosphorus (Total) (P)	0.143	0.143	0.143
9085	Ammonia (N)	0.143	0.143	0.143
9415	Phosphorus (Total) (P)	0.143	0.143	0.143
9415	Phosphorus (Total) (P)	0.143	0.143	0.143
9085	Ammonia (N)	0.144	0.144	0.144
9085	Ammonia (N)	0.144	0.144	0.144
9415	Phosphorus (Total) (P)	0.144	0.144	0.144
9085	Ammonia (N)	0.144	0.144	0.144
9085	Ammonia (N)	0.144	0.144	0.144
9085	Ammonia (N)	0.144	0.144	0.144
9415	Phosphorus (Total) (P)	0.144	0.144	0.144
9415	Phosphorus (Total) (P)	0.144	0.144	0.144
9415	Phosphorus (Total) (P)	0.144	0.144	0.144
9415	Phosphorus (Total) (P)	0.144	0.144	0.144
9085	Ammonia (N)	0.144	0.144	0.144

0.142	mg/L		
0.142	mg/L		
0.142	mg/L		3
0.142	mg/L		2
0.142	mg/L		0.923
0.142	mg/L		4
0.142	mg/L		6
0.143	mg/L		8.5
0.143	mg/L		0.923
0.143	mg/L		4
0.143	mg/L		13
0.143	mg/L		5
0.143	mg/L		8
0.143	mg/L		1
0.143	mg/L		11
0.143	mg/L		0.5
0.143	mg/L		11
0.143	mg/L		2
0.143	mg/L		14
0.143	mg/L		0.923
0.143	mg/L		19
0.143	mg/L		0.923
0.143	mg/L		0.923
0.143	mg/L		5
0.143	mg/L		1
0.143	mg/L	0.01	1
0.143	mg/L	0.01	1
0.143	mg/L		15
0.143	mg/L		13
0.143	mg/L		
0.143	mg/L		
0.143	mg/L		
0.143	mg/L		0.923
0.143	mg/L		3
0.143	mg/L		0.923
0.143	mg/L		0.923
0.144	mg/L		1
0.144	mg/L		9
0.144	mg/L		8
0.144	mg/L		11
0.144	mg/L		1
0.144	mg/L		7.5
0.144	mg/L		1
0.144	mg/L		6
0.144	mg/L		3
0.144	mg/L		1
0.144	mg/L		1

382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380975	Reservoir (Deepest)	Balta Dam - Deepest	48.1608	-100.04667
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385495	Lake (Other)	Long Lake	46.72045	-100.059367
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
380825	Lake (Deepest)	Moon Lake - Deepest	46.857	-98.15769
385348	Lake (Deepest)	Makoti Lake - Deepest	47.88808	-101.7983
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380765	Reservoir (Deepest)	Indian Creek Dam - Deepest	46.33822	-102.62731
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978

RLWQLS	Lake Sakakawea Monitoring Project	05-R3802	7/12/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3029	7/12/2005	09:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3030	7/12/2005	09:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2322	7/12/2005	16:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2739	7/13/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2313	7/13/2005	08:22
RLWQ92	Lake Water Quality Assessment 1992	93-R0063	7/13/2005	14:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0754	7/13/2005	15:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0352	7/18/2005	18:00
RLWQ98	Lake Water Quality Assessment 1998	98-R2678	7/18/2005	12:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3323	7/18/2005	13:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3042	7/18/2005	12:45
RLWQ99	Lake Water Quality Assessment 1999	99-R3029	7/18/2005	15:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3423	7/18/2005	10:50
RLPMCDWL	McDowell Dam Alum Treatment Assessment	07-R3844	7/18/2005	10:40
RTMDLMCG	McGregor Dam TMDL Development Project	04-R0009	7/18/2005	13:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1047	7/18/2005	13:24
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3846	7/18/2005	14:25
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0088	7/18/2005	13:03
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0053	7/18/2005	15:15
RNPSRRR	Renwick Dam/Tongue River Watershed Project	03-R3865	7/18/2005	12:45
RTMDLSHO	Short Creek Dam TMDL Development Project	04-R3807	7/18/2005	13:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3936	7/18/2005	14:00
RNBREWER	Brewer Lake TMDL Development Project	05-R1936	7/19/2005	11:55
RLWQDL	Devils Lake Water Quality Assessment	95-R0099	7/19/2005	09:30
RLWQDL	Devils Lake Water Quality Assessment	09-R0903	7/19/2005	16:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2664	7/19/2005	08:45
RLAHOMME	Homme Dam Water Quality Monitoring Project	06-R2240	7/19/2005	15:00
RKETTLE	Kettle Lake Nutrient/DO Investigation	05-R0592	7/19/2005	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3121	7/19/2005	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2879	7/19/2005	16:40
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2472	7/19/2005	14:20
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2880	7/19/2005	17:30
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2272	7/19/2005	10:15
RLWQLS	Lake Sakakawea Monitoring Project	94-R0469	7/19/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R0959	7/19/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3597	7/19/2005	11:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R3804	7/19/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2625	7/19/2005	09:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2079	7/19/2005	14:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2020	7/19/2005	14:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0646	7/19/2005	08:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0693	7/19/2005	10:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0028	7/19/2005	10:00
RLWQ97	Lake Water Quality Assessment 1997	98-R0092	7/19/2005	14:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3051	7/19/2005	12:15
RLWQ99	Lake Water Quality Assessment 1999	99-R2829	7/19/2005	10:20

9585	Nitrogen (Total Kjeldahl)	0.144	0.144	0.144
9585	Nitrogen (Total Kjeldahl)	0.144	0.144	0.144
9585	Nitrogen (Total Kjeldahl)	0.144	0.144	0.144
9575	Nitrogen (Total Kjeldahl)	0.144	0.144	0.144
9585	Nitrogen (Total Kjeldahl)	0.144	0.144	0.144
9575	Nitrogen (Total Kjeldahl)	0.144	0.144	0.144
9415	Phosphorus (Total) (P)	0.144	0.144	0.144
9415	Phosphorus (Total) (P)	0.144	0.144	0.144
9415	Phosphorus (Total) (P)	0.144	0.144	0.144
9415	Phosphorus (Total) (P)	0.144	0.144	0.144
9585	Nitrogen (Total Kjeldahl)	0.144	0.144	0.144
9585	Nitrogen (Total Kjeldahl)	0.144	0.144	0.144
9585	Nitrogen (Total Kjeldahl)	0.144	0.144	0.144
9085	Ammonia (N)	0.144	0.144	0.144
9085	Ammonia (N)	0.144	0.144	0.144
9415	Phosphorus (Total) (P)	0.144	0.144	0.144
9415	Phosphorus (Total) (P)	0.144	0.144	0.144
9085	Ammonia (N)	0.144	0.144	0.144
9085	Ammonia (N)	0.144	0.144	0.144
9415	Phosphorus (Total) (P)	0.144	0.144	0.144
9085	Ammonia (N)	0.144	0.144	0.144
9085	Ammonia (N)	0.144	0.144	0.144
9415	Phosphorus (Total) (P)	0.145	0.145	0.145
9415	Phosphorus (Total) (P)	0.145	0.145	0.145
9555	Nitrate + Nitrite (N)	0.145	0.145	0.145
9415	Phosphorus (Total) (P)	0.145	0.145	0.145
9085	Ammonia (N)	0.145	0.145	0.145
9415	Phosphorus (Total) (P)	0.145	0.145	0.145
9085	Ammonia (N)	0.145	0.145	0.145
9085	Ammonia (N)	0.145	0.145	0.145
9415	Phosphorus (Total) (P)	0.145	0.145	0.145
9415	Phosphorus (Total) (P)	0.145	0.145	0.145
9415	Phosphorus (Total) (P)	0.145	0.145	0.145
9415	Phosphorus (Total) (P)	0.145	0.145	0.145
9555	Nitrate + Nitrite (N)	0.145	0.145	0.145
9555	Nitrate + Nitrite (N)	0.145	0.145	0.145
9585	Nitrogen (Total Kjeldahl)	0.145	0.145	0.145
9585	Nitrogen (Total Kjeldahl)	0.145	0.145	0.145
9585	Nitrogen (Total Kjeldahl)	0.145	0.145	0.145
9555	Nitrate + Nitrite (N)	0.145	0.145	0.145
9415	Phosphorus (Total) (P)	0.145	0.145	0.145
9085	Ammonia (N)	0.145	0.145	0.145
9085	Ammonia (N)	0.145	0.145	0.145
9555	Nitrate + Nitrite (N)	0.145	0.145	0.145
9085	Ammonia (N)	0.145	0.145	0.145
9585	Nitrogen (Total Kjeldahl)	0.145	0.145	0.145
9585	Nitrogen (Total Kjeldahl)	0.145	0.145	0.145

0.144	mg/L		18
0.144	mg/L		20
0.144	mg/L		26
0.144	mg/L		1
0.144	mg/L		1
0.144	mg/L		1
0.144	mg/L		11.5
0.144	mg/L	0.004	2
0.144	mg/L		
0.144	mg/L		1
0.144	mg/L		48
0.144	mg/L		40
0.144	mg/L		12
0.144	mg/L		
0.144	mg/L		7
0.144	mg/L		5
0.144	mg/L		6
0.144	mg/L		0.923
0.144	mg/L		0.923
0.144	mg/L		0.923
0.144	mg/L		0.923
0.144	mg/L		3
0.145	mg/L		10
0.145	mg/L		9
0.145	mg/L		1
0.145	mg/L		4
0.145	mg/L		5
0.145	mg/L		0.1
0.145	mg/L		9
0.145	mg/L		6
0.145	mg/L		7.8
0.145	mg/L		0.5
0.145	mg/L		0.5
0.145	mg/L		1
0.145	mg/L		40
0.145	mg/L		1
0.145	mg/L		1
0.145	mg/L		1
0.145	mg/L		0.923
0.145	mg/L	0.02	1
0.145	mg/L	0.004	3
0.145	mg/L	0.01	4
0.145	mg/L	0.01	1
0.145	mg/L		3.5
0.145	mg/L		1
0.145	mg/L		44
0.145	mg/L		20

385485	Lake (Other)	Long Lake	46.691919	-100.287189
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385491	Lake (Other)	Long Lake	46.66114	-100.200667
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380825	Lake (Deepest)	Moon Lake - Deepest	46.857	-98.15769
383005	Lake (Deepest)	Buffalo Lodge Lake - Deepest	48.33104	-100.76269
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
381090	Lake (Deepest)	Rice Lake - Deepest	48.00836	-101.53054
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
380536	Lake (Other)	South Golden Lake - Inlet	47.561999	-97.641041
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
386017	Reservoir (Other)	Des Lacs Reservoir (Upper)	48.992369	-102.199311

RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0841	7/19/2005	14:04
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0844	7/19/2005	11:56
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3056	7/19/2005	15:25
RNPSML	Mirror Lake Watershed Project	98-R3130	7/19/2005	08:45
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3105	7/19/2005	11:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0080	7/19/2005	10:30
RGFLAKES	NDG&F District Lakes Sampling Project	07-R3267	7/19/2005	14:02
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2804	7/19/2005	13:30
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2648	7/19/2005	15:50
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	13-R2948	7/19/2005	15:40
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	13-R2950	7/19/2005	15:50
RLAWARD	Ward Co. Lake Monitoring Project	09-R0035	7/19/2005	11:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0700	7/19/2005	13:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2174	7/19/2005	13:30
RNBREWER	Brewer Lake TMDL Development Project	05-R2206	7/19/2005	11:30
RTMDLCD	Carbury Dam TMDL Development Project	02-R2982	7/19/2005	11:30
RTMDLDC	Dead Colt Creek TMDL	09-R2425	7/19/2005	10:15
RLWQDL	Devils Lake Water Quality Assessment	99-R0080	7/19/2005	12:45
RNGOLD	Golden Lake Project	00-R1835	7/19/2005	13:20
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1683	7/19/2005	15:28
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3089	7/19/2005	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3100	7/19/2005	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3123	7/19/2005	11:05
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1230	7/19/2005	13:45
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2468	7/19/2005	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0811	7/19/2005	13:12
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1724	7/19/2005	13:00
RNPSLLM	Lake Lamoure Watershed Project	95-R1802	7/19/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0594	7/19/2005	12:15
RLWQLS	Lake Sakakawea Monitoring Project	95-R1652	7/19/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0735	7/19/2005	14:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R2493	7/19/2005	09:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1604	7/19/2005	09:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2786	7/19/2005	13:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0858	7/19/2005	15:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3041	7/19/2005	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1787	7/19/2005	17:50
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R4317	7/19/2005	09:05
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3110	7/19/2005	10:30
RGFLAKES	NDG&F District Lakes Sampling Project	08-R0755	7/19/2005	09:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R0020	7/19/2005	14:00
RNPOWER	Powers Lake Watershed Project	12-R1753	7/19/2005	09:45
RNISCNG	Short Creek/Northgate Dam Implementation Proj	11-R0620	7/19/2005	09:45
RLWQSLP	Spring Lake Park D\I Project	97-R0116	7/19/2005	17:00
RNBREWER	Brewer Lake TMDL Development Project	05-R2706	7/19/2005	12:50
RLWQBRL	Brush Lake Volunteer Monitoring Project	98-R2935	7/19/2005	10:45
RNADESTR	Des Lacs Tributary Nutrient Study	19-R0274	7/19/2005	16:00

9085	Ammonia (N)	0.145	0.145	0.145
9085	Ammonia (N)	0.145	0.145	0.145
9085	Ammonia (N)	0.145	0.145	0.145
9415	Phosphorus (Total) (P)	0.145	0.145	0.145
9585	Nitrogen (Total Kjeldahl)	0.145	0.145	0.145
9085	Ammonia (N)	0.145	0.145	0.145
9085	Ammonia (N)	0.145	0.145	0.145
9415	Phosphorus (Total) (P)	0.145	0.145	0.145
9415	Phosphorus (Total) (P)	0.145	0.145	0.145
9415	Phosphorus (Total) (P)	0.145	0.145	0.145
9415	Phosphorus (Total) (P)	0.145	0.145	0.145
9085	Ammonia (N)	0.145	0.145	0.145
9085	Ammonia (N)	0.146	0.146	0.146
9415	Phosphorus (Total) (P)	0.146	0.146	0.146
9415	Phosphorus (Total) (P)	0.146	0.146	0.146
9415	Phosphorus (Total) (P)	0.146	0.146	0.146
9085	Ammonia (N)	0.146	0.146	0.146
9085	Ammonia (N)	0.146	0.146	0.146
9415	Phosphorus (Total) (P)	0.146	0.146	0.146
9085	Ammonia (N)	0.146	0.146	0.146
9415	Phosphorus (Total) (P)	0.146	0.146	0.146
9085	Ammonia (N)	0.146	0.146	0.146
9085	Ammonia (N)	0.146	0.146	0.146
9415	Phosphorus (Total) (P)	0.146	0.146	0.146
9415	Phosphorus (Total) (P)	0.146	0.146	0.146
9415	Phosphorus (Total) (P)	0.146	0.146	0.146
9415	Phosphorus (Total) (P)	0.146	0.146	0.146
9555	Nitrate + Nitrite (N)	0.146	0.146	0.146
9085	Ammonia (N)	0.146	0.146	0.146
9555	Nitrate + Nitrite (N)	0.146	0.146	0.146
9555	Nitrate + Nitrite (N)	0.146	0.146	0.146
9585	Nitrogen (Total Kjeldahl)	0.146	0.146	0.146
9585	Nitrogen (Total Kjeldahl)	0.146	0.146	0.146
9585	Nitrogen (Total Kjeldahl)	0.146	0.146	0.146
9415	Phosphorus (Total) (P)	0.146	0.146	0.146
9585	Nitrogen (Total Kjeldahl)	0.146	0.146	0.146
9085	Ammonia (N)	0.146	0.146	0.146
9415	Phosphorus (Total) (P)	0.146	0.146	0.146
9415	Phosphorus (Total) (P)	0.146	0.146	0.146
9085	Ammonia (N)	0.146	0.146	0.146
9085	Ammonia (N)	0.146	0.146	0.146
9415	Phosphorus (Total) (P)	0.146	0.146	0.146
9415	Phosphorus (Total) (P)	0.146	0.146	0.146
9085	Ammonia (N)	0.146	0.146	0.146
9415	Phosphorus (Total) (P)	0.147	0.147	0.147
9415	Phosphorus (Total) (P)	0.147	0.147	0.147
9415	Phosphorus (Total) (P)	0.147	0.147	0.147

0.145	mg/L		
0.145	mg/L		
0.145	mg/L		
0.145	mg/L		1
0.145	mg/L		1
0.145	mg/L		0.923
0.145	mg/L		0.923
0.145	mg/L		0.923
0.145	mg/L		0.25
0.145	mg/L		1
0.145	mg/L		14
0.145	mg/L		0.923
0.146	mg/L		5
0.146	mg/L		0.923
0.146	mg/L		1
0.146	mg/L		1
0.146	mg/L		6
0.146	mg/L		1
0.146	mg/L		
0.146	mg/L		1
0.146	mg/L		9
0.146	mg/L		0.5
0.146	mg/L		0.1
0.146	mg/L		4
0.146	mg/L		6
0.146	mg/L		1
0.146	mg/L		0.5
0.146	mg/L		4
0.146	mg/L		2
0.146	mg/L		49
0.146	mg/L		16
0.146	mg/L		0.923
0.146	mg/L		1
0.146	mg/L		1
0.146	mg/L	0.004	10
0.146	mg/L		34
0.146	mg/L		
0.146	mg/L		4
0.146	mg/L		10
0.146	mg/L		0.923
0.146	mg/L		6
0.146	mg/L		2
0.146	mg/L		1
0.146	mg/L		
0.147	mg/L		3
0.147	mg/L		0.923
0.147	mg/L		

380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
380224	Reservoir (Other)	Warsing Dam - Nr Sheyenne	47.83611	-99.11667
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
380975	Reservoir (Deepest)	Balta Dam - Deepest	48.1608	-100.04667
381425	Lake (Deepest)	Lake Brekken - Deepest	47.54548	-100.89407
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395

RLWQDL	Devils Lake Water Quality Assessment	12-R2078	7/19/2005	10:50
RLWQDL	Devils Lake Water Quality Assessment	96-R0290	7/19/2005	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1575	7/19/2005	08:40
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2406	7/19/2005	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2903	7/19/2005	15:45
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3489	7/19/2005	15:35
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2342	7/19/2005	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1234	7/19/2005	10:50
RLWQLS	Lake Sakakawea Monitoring Project	04-R3824	7/19/2005	08:20
RLWQLS	Lake Sakakawea Monitoring Project	93-R0854	7/19/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0963	7/19/2005	17:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3509	7/19/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3803	7/19/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3810	7/19/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3826	7/19/2005	08:20
RLWQLS	Lake Sakakawea Monitoring Project	96-R2321	7/19/2005	11:53
RLWQLS	Lake Sakakawea Monitoring Project	05-R3705	7/19/2005	13:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0163	7/19/2005	10:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0066	7/19/2005	12:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0029	7/19/2005	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R1269	7/19/2005	16:39
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3067	7/19/2005	10:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3064	7/19/2005	13:10
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3838	7/19/2005	10:05
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	13-R2949	7/19/2005	15:45
RFLOOD	1994 Flood Lake Assessment Project	94-R0917	7/19/2005	13:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2472	7/19/2005	14:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0047	7/19/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	00-R0023	7/19/2005	10:40
RLWQDL	Devils Lake Water Quality Assessment	95-R1476	7/19/2005	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2719	7/19/2005	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3628	7/19/2005	12:05
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1004	7/19/2005	13:35
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2883	7/19/2005	18:34
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1461	7/19/2005	14:45
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1232	7/19/2005	09:20
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0654	7/19/2005	14:09
RLWQLS	Lake Sakakawea Monitoring Project	93-R0951	7/19/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2730	7/19/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2791	7/19/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3704	7/19/2005	12:40
RLWQ92	Lake Water Quality Assessment 1992	93-R0084	7/19/2005	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0753	7/19/2005	15:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0902	7/19/2005	15:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0983	7/19/2005	12:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2263	7/19/2005	12:30
RTALARKO	Larimore Dam TMDL	07-R1608	7/19/2005	09:45

9085	Ammonia (N)	0.147	0.147	0.147
9415	Phosphorus (Total) (P)	0.147	0.147	0.147
9085	Ammonia (N)	0.147	0.147	0.147
9085	Ammonia (N)	0.147	0.147	0.147
9085	Ammonia (N)	0.147	0.147	0.147
9085	Ammonia (N)	0.147	0.147	0.147
9085	Ammonia (N)	0.147	0.147	0.147
9415	Phosphorus (Total) (P)	0.147	0.147	0.147
9085	Ammonia (N)	0.147	0.147	0.147
9555	Nitrate + Nitrite (N)	0.147	0.147	0.147
9555	Nitrate + Nitrite (N)	0.147	0.147	0.147
9585	Nitrogen (Total Kjeldahl)	0.147	0.147	0.147
9585	Nitrogen (Total Kjeldahl)	0.147	0.147	0.147
9585	Nitrogen (Total Kjeldahl)	0.147	0.147	0.147
9585	Nitrogen (Total Kjeldahl)	0.147	0.147	0.147
9575	Nitrogen (Total Kjeldahl)	0.147	0.147	0.147
9585	Nitrogen (Total Kjeldahl)	0.147	0.147	0.147
9415	Phosphorus (Total) (P)	0.147	0.147	0.147
9415	Phosphorus (Total) (P)	0.147	0.147	0.147
9555	Nitrate + Nitrite (N)	0.147	0.147	0.147
9085	Ammonia (N)	0.147	0.147	0.147
9085	Ammonia (N)	0.147	0.147	0.147
9085	Ammonia (N)	0.147	0.147	0.147
9085	Ammonia (N)	0.147	0.147	0.147
9415	Phosphorus (Total) (P)	0.147	0.147	0.147
9085	Ammonia (N)	0.148	0.148	0.148
9085	Ammonia (N)	0.148	0.148	0.148
9085	Ammonia (N)	0.148	0.148	0.148
9415	Phosphorus (Total) (P)	0.148	0.148	0.148
9415	Phosphorus (Total) (P)	0.148	0.148	0.148
9085	Ammonia (N)	0.148	0.148	0.148
9085	Ammonia (N)	0.148	0.148	0.148
9085	Ammonia (N)	0.148	0.148	0.148
9085	Ammonia (N)	0.148	0.148	0.148
9085	Ammonia (N)	0.148	0.148	0.148
9415	Phosphorus (Total) (P)	0.148	0.148	0.148
9415	Phosphorus (Total) (P)	0.148	0.148	0.148
9555	Nitrate + Nitrite (N)	0.148	0.148	0.148
9585	Nitrogen (Total Kjeldahl)	0.148	0.148	0.148
9585	Nitrogen (Total Kjeldahl)	0.148	0.148	0.148
9595	Nitrogen (Total)	0.148	0.148	0.148
9555	Nitrate + Nitrite (N)	0.148	0.148	0.148
9415	Phosphorus (Total) (P)	0.148	0.148	0.148
9085	Ammonia (N)	0.148	0.148	0.148
9415	Phosphorus (Total) (P)	0.148	0.148	0.148
9585	Nitrogen (Total Kjeldahl)	0.148	0.148	0.148
9415	Phosphorus (Total) (P)	0.148	0.148	0.148

0.147	mg/L		1
0.147	mg/L		4
0.147	mg/L		0.5
0.147	mg/L		7
0.147	mg/L		7.5
0.147	mg/L		6
0.147	mg/L		8
0.147	mg/L		6
0.147	mg/L		1
0.147	mg/L		28
0.147	mg/L		2
0.147	mg/L		29
0.147	mg/L		41
0.147	mg/L		15
0.147	mg/L		27
0.147	mg/L		25
0.147	mg/L		1
0.147	mg/L		5.5
0.147	mg/L		5.5
0.147	mg/L		5.25
0.147	mg/L		
0.147	mg/L		
0.147	mg/L		
0.147	mg/L		0.923
0.147	mg/L		9
0.148	mg/L		3
0.148	mg/L		4
0.148	mg/L		4
0.148	mg/L		4
0.148	mg/L		1
0.148	mg/L		0.1
0.148	mg/L		7
0.148	mg/L		
0.148	mg/L		0.5
0.148	mg/L		3
0.148	mg/L		5
0.148	mg/L		1
0.148	mg/L		39
0.148	mg/L		32
0.148	mg/L		0.923
0.148	mg/L		1
0.148	mg/L		6
0.148	mg/L	0.004	4
0.148	mg/L		1
0.148	mg/L		1
0.148	mg/L		20
0.148	mg/L		6

385486	Lake (Other)	Long Lake	46.665447	-100.234811
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
385348	Lake (Deepest)	Makoti Lake - Deepest	47.88808	-101.7983
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381060	Reservoir (Deepest)	Lake ILO - Deepest	47.34277	-102.66995
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380536	Lake (Other)	South Golden Lake - Inlet	47.561999	-97.641041
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380612	Lake (Deepest)	Lake Metigoshe - Center Basin	48.97765	-100.35357
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381015	Lake (Deepest)	Buffalo Lake - Deepest(Sargent)	46.14444	-97.4895
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
385599	Lake	Sibley Lake	46.954266	-99.73824
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399

RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3558	7/19/2005	09:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	07-R3842	7/19/2005	10:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R0938	7/19/2005	12:40
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1051	7/19/2005	15:37
RGFLAKES	NDG&F District Lakes Sampling Project	06-R3096	7/19/2005	16:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2802	7/19/2005	11:30
RNPSPL	Patterson Lake Water Quality Assessment	95-R1682	7/19/2005	09:55
RNPSPL	Patterson Lake Water Quality Assessment	95-R2104	7/19/2005	11:35
RNPOWER	Powers Lake Watershed Project	01-R3736	7/19/2005	09:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1787	7/19/2005	11:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0909	7/19/2005	12:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2527	7/19/2005	09:30
RNBREWER	Brewer Lake TMDL Development Project	05-R2208	7/20/2005	11:50
RLWQDL	Devils Lake Water Quality Assessment	96-R2660	7/20/2005	09:30
RNGOLD	Golden Lake Project	00-R1479	7/20/2005	13:25
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1954	7/20/2005	13:35
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2901	7/20/2005	15:30
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0064	7/20/2005	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1856	7/20/2005	17:30
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1270	7/20/2005	14:20
RLWQLS	Lake Sakakawea Monitoring Project	06-R1587	7/20/2005	10:45
RLWQLS	Lake Sakakawea Monitoring Project	07-R2795	7/20/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2740	7/20/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R2068	7/20/2005	14:30
RLWQLS	Lake Sakakawea Monitoring Project	09-R1625	7/20/2005	09:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2047	7/20/2005	12:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2145	7/20/2005	15:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0752	7/20/2005	12:30
RLWQ97	Lake Water Quality Assessment 1997	98-R0096	7/20/2005	09:00
RLWQ97	Lake Water Quality Assessment 1997	97-R2492	7/20/2005	13:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2261	7/20/2005	11:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2828	7/20/2005	10:20
RTALARKO	Larimore Dam TMDL	07-R0136	7/20/2005	10:15
RTALARKO	Larimore Dam TMDL	07-R1890	7/20/2005	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0456	7/20/2005	11:05
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1043	7/20/2005	10:29
RGFLAKES	NDG&F District Lakes Sampling Project	06-R3096	7/20/2005	16:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2779	7/20/2005	13:30
RNPSPL	Patterson Lake Water Quality Assessment	95-R1009	7/20/2005	12:55
RFLOOD	1994 Flood Lake Assessment Project	94-R0915	7/20/2005	18:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1047	7/20/2005	11:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2797	7/20/2005	10:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0539	7/20/2005	10:45
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3374	7/20/2005	16:30
RNBREWER	Brewer Lake TMDL Development Project	04-R4737	7/20/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	15-R2675	7/20/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	17-R0084	7/20/2005	12:00

9415	Phosphorus (Total) (P)	0.148	0.148	0.148
9085	Ammonia (N)	0.148	0.148	0.148
9595	Nitrogen (Total)	0.148	0.148	0.148
9415	Phosphorus (Total) (P)	0.148	0.148	0.148
9085	Ammonia (N)	0.148	0.148	0.148
9415	Phosphorus (Total) (P)	0.148	0.148	0.148
9415	Phosphorus (Total) (P)	0.148	0.148	0.148
9415	Phosphorus (Total) (P)	0.148	0.148	0.148
9415	Phosphorus (Total) (P)	0.148	0.148	0.148
9415	Phosphorus (Total) (P)	0.148	0.148	0.148
9085	Ammonia (N)	0.149	0.149	0.149
9415	Phosphorus (Total) (P)	0.149	0.149	0.149
9085	Ammonia (N)	0.149	0.149	0.149
9415	Phosphorus (Total) (P)	0.149	0.149	0.149
9415	Phosphorus (Total) (P)	0.149	0.149	0.149
9415	Phosphorus (Total) (P)	0.149	0.149	0.149
9085	Ammonia (N)	0.149	0.149	0.149
9085	Ammonia (N)	0.149	0.149	0.149
9415	Phosphorus (Total) (P)	0.149	0.149	0.149
9085	Ammonia (N)	0.149	0.149	0.149
9585	Nitrogen (Total Kjeldahl)	0.149	0.149	0.149
9585	Nitrogen (Total Kjeldahl)	0.149	0.149	0.149
9585	Nitrogen (Total Kjeldahl)	0.149	0.149	0.149
9585	Nitrogen (Total Kjeldahl)	0.149	0.149	0.149
9585	Nitrogen (Total Kjeldahl)	0.149	0.149	0.149
9085	Ammonia (N)	0.149	0.149	0.149
9415	Phosphorus (Total) (P)	0.149	0.149	0.149
9085	Ammonia (N)	0.149	0.149	0.149
9085	Ammonia (N)	0.149	0.149	0.149
9415	Phosphorus (Total) (P)	0.149	0.149	0.149
9585	Nitrogen (Total Kjeldahl)	0.149	0.149	0.149
9585	Nitrogen (Total Kjeldahl)	0.149	0.149	0.149
9085	Ammonia (N)	0.149	0.149	0.149
9415	Phosphorus (Total) (P)	0.149	0.149	0.149
9085	Ammonia (N)	0.149	0.149	0.149
9085	Ammonia (N)	0.149	0.149	0.149
9415	Phosphorus (Total) (P)	0.149	0.149	0.149
9415	Phosphorus (Total) (P)	0.149	0.149	0.149
9555	Nitrate + Nitrite (N)	0.149	0.149	0.149
9085	Ammonia (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9085	Ammonia (N)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9085	Ammonia (N)	0.15	0.15	0.15
9085	Ammonia (N)	0.15	0.15	0.15

0.148	mg/L		
0.148	mg/L		1
0.148	mg/L		1
0.148	mg/L		6
0.148	mg/L		0.923
0.148	mg/L		0.923
0.148	mg/L		
0.148	mg/L		
0.148	mg/L		2
0.148	mg/L		6
0.149	mg/L		3
0.149	mg/L		0.923
0.149	mg/L		6
0.149	mg/L		3
0.149	mg/L		
0.149	mg/L		3
0.149	mg/L		12
0.149	mg/L		1
0.149	mg/L		1
0.149	mg/L		1
0.149	mg/L		1
0.149	mg/L		0.923
0.149	mg/L		9
0.149	mg/L		0.923
0.149	mg/L		0.923
0.149	mg/L	0.01	2
0.149	mg/L	0.004	4.6
0.149	mg/L	0.01	5
0.149	mg/L		2
0.149	mg/L		1
0.149	mg/L		46
0.149	mg/L		1
0.149	mg/L		1
0.149	mg/L		1
0.149	mg/L		
0.149	mg/L		5
0.149	mg/L		0.923
0.149	mg/L		1
0.149	mg/L		
0.15	mg/L		8
0.15	mg/L		0.923
0.15	mg/L		0.923
0.15	mg/L		0.923
0.15	mg/L		8
0.15	mg/L		6
0.15	mg/L		0.923
0.15	mg/L		0.923

380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651

RLWQDL	Devils Lake Water Quality Assessment	01-R1542	7/20/2005	14:20
RLWQDL	Devils Lake Water Quality Assessment	05-R3249	7/20/2005	14:00
RLWQDL	Devils Lake Water Quality Assessment	13-R0644	7/20/2005	15:00
RLWQDL	Devils Lake Water Quality Assessment	13-R0647	7/20/2005	15:05
RLWQDL	Devils Lake Water Quality Assessment	15-R2673	7/20/2005	10:45
RLWQDL	Devils Lake Water Quality Assessment	17-R2731	7/20/2005	13:45
RLWQDL	Devils Lake Water Quality Assessment	18-R2287	7/20/2005	17:45
RLWQDL	Devils Lake Water Quality Assessment	97-R2507	7/20/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2509	7/20/2005	09:05
RLWQDL	Devils Lake Water Quality Assessment	07-R0104	7/20/2005	11:35
RLWQDL	Devils Lake Water Quality Assessment	02-R2909	7/20/2005	13:30
RLWQDL	Devils Lake Water Quality Assessment	02-R2910	7/20/2005	13:40
RLWQDL	Devils Lake Water Quality Assessment	02-R2911	7/20/2005	13:50
RLWQDL	Devils Lake Water Quality Assessment	12-R2766	7/20/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	12-R2767	7/20/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	19-R0053	7/20/2005	14:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2504	7/20/2005	13:45
RLWQDL	Devils Lake Water Quality Assessment	08-R0101	7/20/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	05-R1534	7/20/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	15-R0621	7/20/2005	15:00
RLWQDL	Devils Lake Water Quality Assessment	18-R0693	7/20/2005	17:15
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R2434	7/20/2005	15:30
RNPSRRH	Homme Dam Watershed Project	18-R1897	7/20/2005	09:15
RNPSRRH	Homme Dam Watershed Project	16-R1021	7/20/2005	10:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3088	7/20/2005	09:00
RLRALICE	Lake Alice Water Quality Assessment Project	09-R1334	7/20/2005	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2444	7/20/2005	10:26
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1769	7/20/2005	09:31
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2675	7/20/2005	09:27
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1736	7/20/2005	11:01
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1737	7/20/2005	11:04
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0977	7/20/2005	13:29
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1884	7/20/2005	12:42
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2423	7/20/2005	12:19
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2941	7/20/2005	10:25
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3070	7/20/2005	08:45
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3071	7/20/2005	08:45
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3355	7/20/2005	09:20
RLASH	Lake Ashtabula Water Quality Monitoring	09-R3349	7/20/2005	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2420	7/20/2005	12:36
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2421	7/21/2005	12:36
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1686	7/21/2005	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2087	7/21/2005	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1872	7/21/2005	11:53
RLASH	Lake Ashtabula Water Quality Monitoring	00-R3033	7/21/2005	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2594	7/21/2005	11:40
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2727	7/21/2005	14:41

9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9085	Ammonia (N)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9085	Ammonia (N)	0.15	0.15	0.15
9085	Ammonia (N)	0.15	0.15	0.15
9085	Ammonia (N)	0.15	0.15	0.15
9085	Ammonia (N)	0.15	0.15	0.15
9085	Ammonia (N)	0.15	0.15	0.15
9085	Ammonia (N)	0.15	0.15	0.15
9085	Ammonia (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15

0.15	mg/L	11
0.15	mg/L	1
0.15	mg/L	1
0.15	mg/L	11
0.15	mg/L	0.923
0.15	mg/L	0.923
0.15	mg/L	0.923
0.15	mg/L	1
0.15	mg/L	14
0.15	mg/L	7
0.15	mg/L	1
0.15	mg/L	5
0.15	mg/L	11
0.15	mg/L	1
0.15	mg/L	11
0.15	mg/L	1
0.15	mg/L	5
0.15	mg/L	1
0.15	mg/L	1
0.15	mg/L	0.923
0.15	mg/L	0.923
0.15	mg/L	6
0.15	mg/L	0.923
0.15	mg/L	0.923
0.15	mg/L	1
0.15	mg/L	0.923
0.15	mg/L	11
0.15	mg/L	1
0.15	mg/L	
0.15	mg/L	9
0.15	mg/L	1
0.15	mg/L	3
0.15	mg/L	5
0.15	mg/L	1
0.15	mg/L	10
0.15	mg/L	1
0.15	mg/L	6
0.15	mg/L	13
0.15	mg/L	6
0.15	mg/L	1
0.15	mg/L	3
0.15	mg/L	1
0.15	mg/L	1
0.15	mg/L	1
0.15	mg/L	1
0.15	mg/L	0.5
0.15	mg/L	0.1

381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385497	Lake (Other)	Long Lake	46.74493	-100.057594

RLASH	Lake Ashtabula Water Quality Monitoring	05-R2907	7/21/2005	17:21
RLASH	Lake Ashtabula Water Quality Monitoring	09-R3345	7/21/2005	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1385	7/21/2005	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1520	7/21/2005	14:37
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2611	7/21/2005	14:33
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2612	7/21/2005	14:28
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2251	7/21/2005	13:44
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1776	7/21/2005	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0789	7/21/2005	14:08
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2435	7/21/2005	12:48
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0938	7/21/2005	12:53
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1104	7/21/2005	11:25
RNPSLLM	Lake Lamoure Watershed Project	05-R2269	7/21/2005	13:30
RNPSLLM	Lake Lamoure Watershed Project	10-R3562	7/21/2005	10:45
RLWQLS	Lake Sakakawea Monitoring Project	94-R1077	7/21/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3159	7/21/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3601	7/21/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4140	7/21/2005	09:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R3016	7/21/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R2454	7/21/2005	09:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3521	7/21/2005	09:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3807	7/21/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2532	7/21/2005	10:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3809	7/21/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R2311	7/21/2005	09:20
RLWQLS	Lake Sakakawea Monitoring Project	05-R2472	7/21/2005	09:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3342	7/21/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2792	7/21/2005	17:50
RLWQLS	Lake Sakakawea Monitoring Project	08-R3003	7/21/2005	15:15
RLWQLS	Lake Sakakawea Monitoring Project	96-R1539	7/21/2005	11:42
RLWQLS	Lake Sakakawea Monitoring Project	04-R4156	7/21/2005	09:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R3516	7/21/2005	18:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R3517	7/21/2005	18:15
RLWQLS	Lake Sakakawea Monitoring Project	08-R2068	7/21/2005	14:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3035	7/21/2005	15:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2124	7/21/2005	09:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0713	7/21/2005	11:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0860	7/21/2005	14:10
RLWQ93	Lake Water Quality Assessment 1993	93-R0780	7/21/2005	10:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0984	7/21/2005	12:00
RLWQ98	Lake Water Quality Assessment 1998	98-R3670	7/21/2005	12:45
RLWQ98	Lake Water Quality Assessment 1998	98-R3673	7/21/2005	12:45
RLWQ98	Lake Water Quality Assessment 1998	98-R3674	7/21/2005	12:45
RLWQ98	Lake Water Quality Assessment 1998	99-R0032	7/22/2005	11:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3038	7/22/2005	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R1562	7/22/2005	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1432	7/22/2005	11:12

9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9085	Ammonia (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9585	Nitrogen (Total Kjeldahl)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9085	Ammonia (N)	0.15	0.15	0.15
9085	Ammonia (N)	0.15	0.15	0.15

0.15	mg/L		0.1
0.15	mg/L		1
0.15	mg/L		3
0.15	mg/L		3
0.15	mg/L		1
0.15	mg/L		3
0.15	mg/L		3
0.15	mg/L		3
0.15	mg/L		1
0.15	mg/L		1
0.15	mg/L		1
0.15	mg/L		1
0.15	mg/L		1
0.15	mg/L		0.923
0.15	mg/L		2
0.15	mg/L		22
0.15	mg/L		1
0.15	mg/L		40
0.15	mg/L		42
0.15	mg/L		0.923
0.15	mg/L		35
0.15	mg/L		18
0.15	mg/L		1
0.15	mg/L		1
0.15	mg/L		25
0.15	mg/L		1
0.15	mg/L		0.923
0.15	mg/L		16
0.15	mg/L		0.923
0.15	mg/L		22
0.15	mg/L		11
0.15	mg/L		1
0.15	mg/L		11
0.15	mg/L		0.923
0.15	mg/L		14
0.15	mg/L	0.01	3.6
0.15	mg/L	0.02	20
0.15	mg/L	0.001	1
0.15	mg/L		5
0.15	mg/L		4
0.15	mg/L		1
0.15	mg/L		4
0.15	mg/L		7
0.15	mg/L		4
0.15	mg/L		34
0.15	mg/L		
0.15	mg/L		0.77

385486	Lake (Other)	Long Lake	46.665447	-100.234811
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385495	Lake (Other)	Long Lake	46.72045	-100.059367
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380825	Lake (Deepest)	Moon Lake - Deepest	46.857	-98.15769
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380536	Lake (Other)	South Golden Lake - Inlet	47.561999	-97.641041
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139

RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4036	7/22/2005	15:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0178	7/22/2005	12:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1231	7/22/2005	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1780	7/22/2005	15:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1665	7/22/2005	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0775	7/22/2005	12:32
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1028	7/22/2005	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1037	7/22/2005	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1038	7/22/2005	11:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2732	7/22/2005	10:30
RNINEWSD	Morton County Northeastern Watersheds Project	16-R1957	7/22/2005	14:55
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3847	7/22/2005	15:10
RNPOWER	Powers Lake Watershed Project	09-R3183	7/22/2005	09:20
RNPOWER	Powers Lake Watershed Project	17-R1300	7/22/2005	09:10
RNPOWER	Powers Lake Watershed Project	15-R1959	7/22/2005	09:45
RNPOWER	Powers Lake Watershed Project	15-R2690	7/22/2005	11:50
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0004	7/22/2005	14:15
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0060	7/22/2005	14:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3119	7/22/2005	11:58
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1263	7/22/2005	16:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3187	7/22/2005	09:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1663	7/22/2005	09:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1603	7/22/2005	14:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3116	7/22/2005	12:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1758	7/22/2005	09:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0711	7/22/2005	15:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1666	7/22/2005	14:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0719	7/22/2005	16:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2229	7/22/2005	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R0860	7/22/2005	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2068	7/22/2005	15:26
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2132	7/22/2005	14:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1507	7/22/2005	11:38
RTMDLCD	Carbury Dam TMDL Development Project	03-R1945	7/22/2005	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3663	7/22/2005	11:00
RTMDLDC	Dead Colt Creek TMDL	10-R1954	7/22/2005	09:15
RLWQDL	Devils Lake Water Quality Assessment	06-R0150	7/22/2005	12:50
RNGOLD	Golden Lake Project	00-R2340	7/22/2005	13:25
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1957	7/22/2005	12:55
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0823	7/22/2005	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1914	7/22/2005	14:37
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1716	7/22/2005	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2631	7/22/2005	12:25
RLWQLS	Lake Sakakawea Monitoring Project	05-R3510	7/22/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2790	7/22/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R1462	7/22/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2357	7/22/2005	08:30

9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9085	Ammonia (N)	0.15	0.15	0.15
9085	Ammonia (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9555	Nitrate + Nitrite (N)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.15	0.15	0.15
9415	Phosphorus (Total) (P)	0.150	0.150	0.150
9415	Phosphorus (Total) (P)	0.150	0.150	0.150
9415	Phosphorus (Total) (P)	0.150	0.150	0.150
9085	Ammonia (N)	0.150	0.150	0.150
9415	Phosphorus (Total) (P)	0.150	0.150	0.150
9415	Phosphorus (Total) (P)	0.150	0.150	0.150
9415	Phosphorus (Total) (P)	0.150	0.150	0.150
9085	Ammonia (N)	0.150	0.150	0.150
9415	Phosphorus (Total) (P)	0.150	0.150	0.150
9415	Phosphorus (Total) (P)	0.150	0.150	0.150
9585	Nitrogen (Total Kjeldahl)	0.150	0.150	0.150
9585	Nitrogen (Total Kjeldahl)	0.150	0.150	0.150
9585	Nitrogen (Total Kjeldahl)	0.150	0.150	0.150
9585	Nitrogen (Total Kjeldahl)	0.150	0.150	0.150

0.15	mg/L	
0.15	mg/L	
0.15	mg/L	
0.15	mg/L	
0.15	mg/L	
0.15	mg/L	
0.15	mg/L	
0.15	mg/L	
0.15	mg/L	
0.15	mg/L	1
0.15	mg/L	0.923
0.15	mg/L	0.923
0.15	mg/L	1
0.15	mg/L	1
0.15	mg/L	2
0.15	mg/L	2
0.15	mg/L	12
0.15	mg/L	14
0.15	mg/L	1
0.15	mg/L	
0.15	mg/L	1
0.15	mg/L	
0.15	mg/L	1
0.15	mg/L	1
0.15	mg/L	
0.15	mg/L	1
0.15	mg/L	
0.15	mg/L	1
0.15	mg/L	
0.15	mg/L	1
0.15	mg/L	
0.15	mg/L	
0.15	mg/L	
0.150	mg/L	3
0.150	mg/L	3
0.150	mg/L	7
0.150	mg/L	14
0.150	mg/L	
0.150	mg/L	1
0.150	mg/L	1
0.150	mg/L	0.5
0.150	mg/L	0.5
0.150	mg/L	0.5
0.150	mg/L	38
0.150	mg/L	0.923
0.150	mg/L	0.923
0.150	mg/L	1

382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380610	Lake (Deepest)	Lake Metigoshe - N Basin	48.99634	-100.35851
380612	Lake (Deepest)	Lake Metigoshe - Center Basin	48.97765	-100.35357
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380765	Reservoir (Deepest)	Indian Creek Dam - Deepest	46.33822	-102.62731
383005	Lake (Deepest)	Buffalo Lodge Lake - Deepest	48.33104	-100.76269
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
382053	Reservoir (Other)	Lake Sakakawea	48.140972	-103.131278
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549

RLWQLS	Lake Sakakawea Monitoring Project	07-R2794	7/22/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R3338	7/22/2005	10:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2825	7/22/2005	07:00
RLWQ00	Lake Water Quality Assessment 2000	01-R0029	7/22/2005	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0453	7/22/2005	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4049	7/22/2005	15:18
RLWQMET	Metigoshe Volunteer Monitoring	99-R2782	7/22/2005	10:00
RLWQMET	Metigoshe Volunteer Monitoring	95-R1700	7/22/2005	10:20
RNPSML	Mirror Lake Watershed Project	01-R3234	7/22/2005	08:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1044	7/22/2005	10:29
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2769	7/22/2005	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3224	7/22/2005	13:30
RNPSPL	Patterson Lake Water Quality Assessment	95-R2103	7/22/2005	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R1944	7/22/2005	11:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R0013	7/22/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2663	7/22/2005	10:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0046	7/22/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	96-R0286	7/22/2005	09:10
RLWQDL	Devils Lake Water Quality Assessment	00-R0022	7/22/2005	10:35
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1665	7/22/2005	10:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R2702	7/22/2005	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3124	7/22/2005	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3132	7/22/2005	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1540	7/22/2005	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2466	7/25/2005	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1719	7/25/2005	11:45
RNPSLLM	Lake Lamoure Watershed Project	11-R1703	7/25/2005	10:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0764	7/25/2005	14:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3016	7/25/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1588	7/25/2005	10:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2734	7/25/2005	16:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R1446	7/25/2005	10:10
RLWQLS	Lake Sakakawea Monitoring Project	11-R2460	7/25/2005	11:40
RLWQ91	Lake Water Quality Assessment 1991	91-R2049	7/25/2005	14:45
RLWQ94	Lake Water Quality Assessment 1994	94-R0907	7/25/2005	17:30
RTALARKO	Larimore Dam TMDL	06-R2114	7/25/2005	10:15
RTALARKO	Larimore Dam TMDL	07-R2961	7/25/2005	10:30
RTALARKO	Larimore Dam TMDL	07-R2962	7/25/2005	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4128	7/25/2005	11:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3428	7/25/2005	14:00
RTMDLMCD	McDowell Dam TMDL Development Project	03-R3066	7/25/2005	13:00
RNPSML	Mirror Lake Watershed Project	96-R2698	7/25/2005	14:10
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0682	7/25/2005	10:05
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1049	7/25/2005	15:17
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R0876	7/25/2005	15:20
RTMDLDC	Dead Colt Creek TMDL	10-R0755	7/25/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	99-R1995	7/25/2005	15:40

9585	Nitrogen (Total Kjeldahl)	0.150	0.150	0.150
9595	Nitrogen (Total)	0.150	0.150	0.150
9585	Nitrogen (Total Kjeldahl)	0.150	0.150	0.150
9085	Ammonia (N)	0.150	0.150	0.150
9085	Ammonia (N)	0.150	0.150	0.150
9085	Ammonia (N)	0.150	0.150	0.150
9085	Ammonia (N)	0.150	0.150	0.150
9085	Ammonia (N)	0.150	0.150	0.150
9085	Ammonia (N)	0.150	0.150	0.150
9415	Phosphorus (Total) (P)	0.150	0.150	0.150
9085	Ammonia (N)	0.150	0.150	0.150
9415	Phosphorus (Total) (P)	0.150	0.150	0.150
9415	Phosphorus (Total) (P)	0.150	0.150	0.150
9415	Phosphorus (Total) (P)	0.151	0.151	0.151
9415	Phosphorus (Total) (P)	0.151	0.151	0.151
9085	Ammonia (N)	0.151	0.151	0.151
9085	Ammonia (N)	0.151	0.151	0.151
9415	Phosphorus (Total) (P)	0.151	0.151	0.151
9415	Phosphorus (Total) (P)	0.151	0.151	0.151
9415	Phosphorus (Total) (P)	0.151	0.151	0.151
9415	Phosphorus (Total) (P)	0.151	0.151	0.151
9085	Ammonia (N)	0.151	0.151	0.151
9085	Ammonia (N)	0.151	0.151	0.151
9085	Ammonia (N)	0.151	0.151	0.151
9415	Phosphorus (Total) (P)	0.151	0.151	0.151
9415	Phosphorus (Total) (P)	0.151	0.151	0.151
9085	Ammonia (N)	0.151	0.151	0.151
9555	Nitrate + Nitrite (N)	0.151	0.151	0.151
9585	Nitrogen (Total Kjeldahl)	0.151	0.151	0.151
9585	Nitrogen (Total Kjeldahl)	0.151	0.151	0.151
9585	Nitrogen (Total Kjeldahl)	0.151	0.151	0.151
9585	Nitrogen (Total Kjeldahl)	0.151	0.151	0.151
9585	Nitrogen (Total Kjeldahl)	0.151	0.151	0.151
9415	Phosphorus (Total) (P)	0.151	0.151	0.151
9085	Ammonia (N)	0.151	0.151	0.151
9085	Ammonia (N)	0.151	0.151	0.151
9085	Ammonia (N)	0.151	0.151	0.151
9085	Ammonia (N)	0.151	0.151	0.151
9085	Ammonia (N)	0.151	0.151	0.151
9085	Ammonia (N)	0.151	0.151	0.151
9415	Phosphorus (Total) (P)	0.151	0.151	0.151
9415	Phosphorus (Total) (P)	0.151	0.151	0.151
9085	Ammonia (N)	0.151	0.151	0.151
9415	Phosphorus (Total) (P)	0.151	0.151	0.151
9415	Phosphorus (Total) (P)	0.151	0.151	0.151
9415	Phosphorus (Total) (P)	0.152	0.152	0.152
9085	Ammonia (N)	0.152	0.152	0.152

0.150	mg/L		0.923
0.150	mg/L		0.923
0.150	mg/L		20
0.150	mg/L		1
0.150	mg/L		
0.150	mg/L		
0.150	mg/L		0.923
0.150	mg/L		0.923
0.150	mg/L		4
0.150	mg/L		10
0.150	mg/L		7
0.150	mg/L		0.923
0.150	mg/L		
0.151	mg/L		1
0.151	mg/L		7
0.151	mg/L		1
0.151	mg/L		1
0.151	mg/L		1
0.151	mg/L		1
0.151	mg/L		9
0.151	mg/L		6
0.151	mg/L		7.5
0.151	mg/L		1
0.151	mg/L		1
0.151	mg/L		10
0.151	mg/L		0.5
0.151	mg/L		0.923
0.151	mg/L		38
0.151	mg/L		42
0.151	mg/L		20
0.151	mg/L		20
0.151	mg/L		0.923
0.151	mg/L		0.923
0.151	mg/L	0.004	4.3
0.151	mg/L		7
0.151	mg/L		1
0.151	mg/L		3
0.151	mg/L		6
0.151	mg/L		
0.151	mg/L		
0.151	mg/L		4.5
0.151	mg/L		3
0.151	mg/L		5
0.151	mg/L		1
0.151	mg/L		
0.152	mg/L		10.7
0.152	mg/L		5

380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385489	Lake (Other)	Long Lake	46.659567	-100.215286
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
380765	Reservoir (Deepest)	Indian Creek Dam - Deepest	46.33822	-102.62731
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834

RLWQDL	Devils Lake Water Quality Assessment	96-R2659	7/25/2005	09:30
RLWQDL	Devils Lake Water Quality Assessment	11-R0058	7/25/2005	15:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1659	7/25/2005	13:53
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0008	7/25/2005	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2725	7/25/2005	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1283	7/25/2005	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1971	7/25/2005	19:58
RLWQLS	Lake Sakakawea Monitoring Project	93-R0763	7/27/2005	14:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0831	7/27/2005	13:15
RLWQLS	Lake Sakakawea Monitoring Project	94-R0473	7/27/2005	15:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0524	7/27/2005	
RLWQLS	Lake Sakakawea Monitoring Project	94-R0455	7/27/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R1457	7/27/2005	10:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1651	7/27/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2729	7/27/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0467	7/27/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3701	7/27/2005	14:50
RLWQLS	Lake Sakakawea Monitoring Project	08-R3339	7/27/2005	09:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R3600	7/27/2005	17:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2358	7/27/2005	08:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3987	7/27/2005	16:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0767	7/27/2005	11:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0119	7/27/2005	09:30
RLWQ94	Lake Water Quality Assessment 1994	95-R0049	7/27/2005	13:40
RLWQ94	Lake Water Quality Assessment 1994	94-R0387	7/27/2005	09:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0350	7/27/2005	16:45
RLWQ99	Lake Water Quality Assessment 1999	99-R2259	7/27/2005	11:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3045	7/27/2005	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2810	7/27/2005	09:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2855	7/27/2005	14:41
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0053	7/27/2005	14:15
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R4316	7/27/2005	09:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0681	7/27/2005	10:00
RNPSPL	Patterson Lake Water Quality Assessment	95-R2027	7/27/2005	11:05
RNPSPL	Patterson Lake Water Quality Assessment	95-R1008	7/27/2005	12:50
RNIDCOLT	Dead Colt Creek Implementation Project	12-R2361	7/27/2005	10:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0056	7/27/2005	13:45
RLWQDL	Devils Lake Water Quality Assessment	96-R2662	7/27/2005	10:30
RNGOLD	Golden Lake Project	99-R2436	7/27/2005	15:30
RNGOLD	Golden Lake Project	97-R1774	7/27/2005	16:15
RTMDLIC	Indian Creek Dam TMDL Development Project	03-R1988	7/27/2005	16:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1025	7/27/2005	12:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3095	7/27/2005	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2632	7/27/2005	12:25
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1721	7/27/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0818	7/27/2005	09:15
RLWQLS	Lake Sakakawea Monitoring Project	94-R0948	7/27/2005	12:00

9415	Phosphorus (Total) (P)	0.152	0.152	0.152
9415	Phosphorus (Total) (P)	0.152	0.152	0.152
9415	Phosphorus (Total) (P)	0.152	0.152	0.152
9415	Phosphorus (Total) (P)	0.152	0.152	0.152
9085	Ammonia (N)	0.152	0.152	0.152
9415	Phosphorus (Total) (P)	0.152	0.152	0.152
9415	Phosphorus (Total) (P)	0.152	0.152	0.152
9555	Nitrate + Nitrite (N)	0.152	0.152	0.152
9555	Nitrate + Nitrite (N)	0.152	0.152	0.152
9555	Nitrate + Nitrite (N)	0.152	0.152	0.152
9555	Nitrate + Nitrite (N)	0.152	0.152	0.152
9575	Nitrogen (Total Kjeldahl)	0.152	0.152	0.152
9585	Nitrogen (Total Kjeldahl)	0.152	0.152	0.152
9575	Nitrogen (Total Kjeldahl)	0.152	0.152	0.152
9585	Nitrogen (Total Kjeldahl)	0.152	0.152	0.152
9575	Nitrogen (Total Kjeldahl)	0.152	0.152	0.152
9585	Nitrogen (Total Kjeldahl)	0.152	0.152	0.152
9585	Nitrogen (Total Kjeldahl)	0.152	0.152	0.152
9585	Nitrogen (Total Kjeldahl)	0.152	0.152	0.152
9585	Nitrogen (Total Kjeldahl)	0.152	0.152	0.152
9585	Nitrogen (Total Kjeldahl)	0.152	0.152	0.152
9085	Ammonia (N)	0.152	0.152	0.152
9415	Phosphorus (Total) (P)	0.152	0.152	0.152
9555	Nitrate + Nitrite (N)	0.152	0.152	0.152
9415	Phosphorus (Total) (P)	0.152	0.152	0.152
9415	Phosphorus (Total) (P)	0.152	0.152	0.152
9585	Nitrogen (Total Kjeldahl)	0.152	0.152	0.152
9585	Nitrogen (Total Kjeldahl)	0.152	0.152	0.152
9085	Ammonia (N)	0.152	0.152	0.152
9085	Ammonia (N)	0.152	0.152	0.152
9085	Ammonia (N)	0.152	0.152	0.152
9415	Phosphorus (Total) (P)	0.152	0.152	0.152
9085	Ammonia (N)	0.152	0.152	0.152
9085	Ammonia (N)	0.152	0.152	0.152
9555	Nitrate + Nitrite (N)	0.152	0.152	0.152
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9085	Ammonia (N)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9555	Nitrate + Nitrite (N)	0.153	0.153	0.153
9555	Nitrate + Nitrite (N)	0.153	0.153	0.153

0.152	mg/L		1
0.152	mg/L		1
0.152	mg/L		3
0.152	mg/L		4
0.152	mg/L		7
0.152	mg/L		1
0.152	mg/L		1
0.152	mg/L		26
0.152	mg/L		27
0.152	mg/L		34
0.152	mg/L		14
0.152	mg/L		32
0.152	mg/L		0.923
0.152	mg/L		34
0.152	mg/L		17
0.152	mg/L		14
0.152	mg/L		1
0.152	mg/L		0.923
0.152	mg/L		1
0.152	mg/L		15
0.152	mg/L		1
0.152	mg/L	0.01	4
0.152	mg/L		8
0.152	mg/L		7
0.152	mg/L		
0.152	mg/L		
0.152	mg/L		20
0.152	mg/L		36
0.152	mg/L		
0.152	mg/L		
0.152	mg/L		1
0.152	mg/L		1
0.152	mg/L		1
0.152	mg/L		6.3
0.152	mg/L		
0.153	mg/L		0.923
0.153	mg/L		5
0.153	mg/L		5
0.153	mg/L		0.923
0.153	mg/L		0.923
0.153	mg/L		1
0.153	mg/L		1
0.153	mg/L		1
0.153	mg/L		5
0.153	mg/L		0.5
0.153	mg/L		28
0.153	mg/L		22

382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381375	Reservoir (Deepest)	Warsing Dam - Deepest	47.83695	-99.11788
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
385485	Lake (Other)	Long Lake	46.691919	-100.287189
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380624	Reservoir (Other)	Sweet Briar Dam-mid reservoir	46.868381	-101.27247
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
381262	Reservoir (Other)	Homme Dam - Inlet	48.40887	-97.81253
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201

RLWQLS	Lake Sakakawea Monitoring Project	05-R3015	7/27/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R1460	7/27/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2882	7/27/2005	14:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R3835	7/27/2005	14:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2226	7/27/2005	12:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0065	7/27/2005	14:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0592	7/27/2005	07:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0985	7/27/2005	12:00
RLWQ97	Lake Water Quality Assessment 1997	97-R2105	7/27/2005	14:00
RLWQ98	Lake Water Quality Assessment 1998	99-R0035	7/27/2005	14:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2826	7/27/2005	07:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3030	7/27/2005	15:15
RLWQ99	Lake Water Quality Assessment 1999	99-R2840	7/27/2005	16:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1774	7/27/2005	16:50
RTMDLMCD	McDowell Dam TMDL Development Project	03-R2117	7/27/2005	14:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0248	7/28/2005	11:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0910	7/28/2005	12:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0207	7/28/2005	11:55
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2812	7/28/2005	11:00
RNPOWER	Powers Lake Watershed Project	00-R0060	7/28/2005	13:15
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3780	7/29/2005	14:00
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3789	7/29/2005	10:45
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3790	7/29/2005	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R0479	7/29/2005	16:00
RNCROWN	Crown Butte Dam Watershed	99-R0004	7/29/2005	09:30
RTMDLDC	Dead Colt Creek TMDL	03-R1418	7/31/2005	13:30
RLWQDL	Devils Lake Water Quality Assessment	99-R0084	7/31/2005	14:20
RLWQDL	Devils Lake Water Quality Assessment	14-R0043	7/31/2005	09:15
RLWQDL	Devils Lake Water Quality Assessment	09-R4196	7/31/2005	15:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R2328	7/31/2005	12:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2673	7/31/2005	14:35
RLAHOMME	Homme Dam Water Quality Monitoring Project	06-R2404	8/1/2005	12:25
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1909	8/1/2005	13:10
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1229	8/1/2005	13:45
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1004	8/1/2005	13:35
RNPSLLM	Lake Lamoure Watershed Project	97-R2691	8/1/2005	17:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0843	8/1/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3596	8/1/2005	10:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R3478	8/1/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3807	8/1/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2355	8/1/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2624	8/1/2005	08:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0067	8/1/2005	12:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0068	8/1/2005	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1021	8/1/2005	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3421	8/1/2005	10:33
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2235	8/1/2005	17:30

9585	Nitrogen (Total Kjeldahl)	0.153	0.153	0.153
9585	Nitrogen (Total Kjeldahl)	0.153	0.153	0.153
9585	Nitrogen (Total Kjeldahl)	0.153	0.153	0.153
9585	Nitrogen (Total Kjeldahl)	0.153	0.153	0.153
9555	Nitrate + Nitrite (N)	0.153	0.153	0.153
9555	Nitrate + Nitrite (N)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9085	Ammonia (N)	0.153	0.153	0.153
9085	Ammonia (N)	0.153	0.153	0.153
9585	Nitrogen (Total Kjeldahl)	0.153	0.153	0.153
9585	Nitrogen (Total Kjeldahl)	0.153	0.153	0.153
9595	Nitrogen (Total)	0.153	0.153	0.153
9085	Ammonia (N)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9085	Ammonia (N)	0.153	0.153	0.153
9085	Ammonia (N)	0.153	0.153	0.153
9085	Ammonia (N)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.153	0.153	0.153
9415	Phosphorus (Total) (P)	0.154	0.154	0.154
9085	Ammonia (N)	0.154	0.154	0.154
9085	Ammonia (N)	0.154	0.154	0.154
9085	Ammonia (N)	0.154	0.154	0.154
9415	Phosphorus (Total) (P)	0.154	0.154	0.154
9415	Phosphorus (Total) (P)	0.154	0.154	0.154
9085	Ammonia (N)	0.154	0.154	0.154
9415	Phosphorus (Total) (P)	0.154	0.154	0.154
9085	Ammonia (N)	0.154	0.154	0.154
9415	Phosphorus (Total) (P)	0.154	0.154	0.154
9415	Phosphorus (Total) (P)	0.154	0.154	0.154
9415	Phosphorus (Total) (P)	0.154	0.154	0.154
9555	Nitrate + Nitrite (N)	0.154	0.154	0.154
9585	Nitrogen (Total Kjeldahl)	0.154	0.154	0.154
9585	Nitrogen (Total Kjeldahl)	0.154	0.154	0.154
9585	Nitrogen (Total Kjeldahl)	0.154	0.154	0.154
9585	Nitrogen (Total Kjeldahl)	0.154	0.154	0.154
9585	Nitrogen (Total Kjeldahl)	0.154	0.154	0.154
9415	Phosphorus (Total) (P)	0.154	0.154	0.154
9415	Phosphorus (Total) (P)	0.154	0.154	0.154
9085	Ammonia (N)	0.154	0.154	0.154
9085	Ammonia (N)	0.154	0.154	0.154
9415	Phosphorus (Total) (P)	0.154	0.154	0.154

0.153	mg/L		21
0.153	mg/L		0.923
0.153	mg/L		0.5
0.153	mg/L		1
0.153	mg/L	0.02	6.3
0.153	mg/L		1
0.153	mg/L	0.004	6
0.153	mg/L		8
0.153	mg/L		4
0.153	mg/L		1
0.153	mg/L		23
0.153	mg/L		23
0.153	mg/L		29
0.153	mg/L		
0.153	mg/L		8.5
0.153	mg/L		1
0.153	mg/L		9
0.153	mg/L		2.5
0.153	mg/L		0.923
0.153	mg/L		1
0.153	mg/L		0.923
0.153	mg/L		9
0.153	mg/L		0.923
0.153	mg/L		0.923
0.154	mg/L		1
0.154	mg/L		12
0.154	mg/L		1
0.154	mg/L		1
0.154	mg/L		1
0.154	mg/L		1
0.154	mg/L		9
0.154	mg/L		0.1
0.154	mg/L		0.5
0.154	mg/L		1
0.154	mg/L		
0.154	mg/L		30
0.154	mg/L		2
0.154	mg/L		1
0.154	mg/L		33
0.154	mg/L		18
0.154	mg/L		17
0.154	mg/L		0.923
0.154	mg/L		4
0.154	mg/L		1
0.154	mg/L		
0.154	mg/L		
0.154	mg/L		0.5

381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385488	Lake (Other)	Long Lake	46.660564	-100.236608
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381180	Lake (Deepest)	Lake Josephine - Deepest	47.17904	-100.00678
385348	Lake (Deepest)	Makoti Lake - Deepest	47.88808	-101.7983
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
381345	Lake (Deepest)	North Carlson Lake - Deepest	47.92303	-101.47418

RNBREWER	Brewer Lake TMDL Development Project	05-R1936	8/1/2005	11:55
RTMDLDC	Dead Colt Creek TMDL	09-R3278	8/1/2005	13:15
RLWQDL	Devils Lake Water Quality Assessment	09-R0898	8/1/2005	08:45
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	12-R0372	8/1/2005	14:00
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	12-R1771	8/1/2005	11:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2661	8/1/2005	08:30
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0825	8/1/2005	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0992	8/1/2005	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1911	8/1/2005	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2589	8/2/2005	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2020	8/2/2005	10:45
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R2221	8/2/2005	12:00
RNPSLLM	Lake Lamoure Watershed Project	04-R2545	8/2/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0731	8/2/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1658	8/2/2005	09:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1662	8/2/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2345	8/2/2005	09:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2583	8/2/2005	14:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2199	8/2/2005	15:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0655	8/2/2005	15:00
RLWQ95	Lake Water Quality Assessment 1995	95-R1929	8/2/2005	18:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1020	8/2/2005	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0323	8/2/2005	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2411	8/2/2005	11:13
RLPMCDWL	McDowell Dam Alum Treatment Assessment	08-R0112	8/2/2005	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0130	8/2/2005	12:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3222	8/2/2005	11:00
RPI	Pollution Investigations Miscellaneous	95-R1084	8/2/2005	
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3240	8/2/2005	17:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R2190	8/2/2005	10:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0703	8/2/2005	19:30
RLWQDL	Devils Lake Water Quality Assessment	98-R1613	8/2/2005	14:00
RLWQDL	Devils Lake Water Quality Assessment	02-R0070	8/2/2005	13:30
RLWQDL	Devils Lake Water Quality Assessment	09-R0908	8/2/2005	08:50
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0032	8/2/2005	10:46
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2107	8/2/2005	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1574	8/2/2005	08:40
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2473	8/2/2005	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2881	8/2/2005	17:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1648	8/2/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0738	8/2/2005	17:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0734	8/2/2005	14:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2890	8/2/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2019	8/2/2005	13:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R2787	8/2/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2892	8/2/2005	17:15
RLWQ91	Lake Water Quality Assessment 1991	91-R2262	8/2/2005	13:00

9085	Ammonia (N)	0.155	0.155	0.155
9085	Ammonia (N)	0.155	0.155	0.155
9415	Phosphorus (Total) (P)	0.155	0.155	0.155
9085	Ammonia (N)	0.155	0.155	0.155
9085	Ammonia (N)	0.155	0.155	0.155
9085	Ammonia (N)	0.155	0.155	0.155
9085	Ammonia (N)	0.155	0.155	0.155
9085	Ammonia (N)	0.155	0.155	0.155
9085	Ammonia (N)	0.155	0.155	0.155
9415	Phosphorus (Total) (P)	0.155	0.155	0.155
9415	Phosphorus (Total) (P)	0.155	0.155	0.155
9085	Ammonia (N)	0.155	0.155	0.155
9085	Ammonia (N)	0.155	0.155	0.155
9085	Ammonia (N)	0.155	0.155	0.155
9555	Nitrate + Nitrite (N)	0.155	0.155	0.155
9555	Nitrate + Nitrite (N)	0.155	0.155	0.155
9585	Nitrogen (Total Kjeldahl)	0.155	0.155	0.155
9585	Nitrogen (Total Kjeldahl)	0.155	0.155	0.155
9555	Nitrate + Nitrite (N)	0.155	0.155	0.155
9415	Phosphorus (Total) (P)	0.155	0.155	0.155
9415	Phosphorus (Total) (P)	0.155	0.155	0.155
9085	Ammonia (N)	0.155	0.155	0.155
9085	Ammonia (N)	0.155	0.155	0.155
9415	Phosphorus (Total) (P)	0.155	0.155	0.155
9085	Ammonia (N)	0.155	0.155	0.155
9415	Phosphorus (Total) (P)	0.155	0.155	0.155
9415	Phosphorus (Total) (P)	0.155	0.155	0.155
9415	Phosphorus (Total) (P)	0.155	0.155	0.155
9085	Ammonia (N)	0.155	0.155	0.155
9415	Phosphorus (Total) (P)	0.155	0.155	0.155
9415	Phosphorus (Total) (P)	0.156	0.156	0.156
9085	Ammonia (N)	0.156	0.156	0.156
9085	Ammonia (N)	0.156	0.156	0.156
9415	Phosphorus (Total) (P)	0.156	0.156	0.156
9415	Phosphorus (Total) (P)	0.156	0.156	0.156
9085	Ammonia (N)	0.156	0.156	0.156
9415	Phosphorus (Total) (P)	0.156	0.156	0.156
9415	Phosphorus (Total) (P)	0.156	0.156	0.156
9415	Phosphorus (Total) (P)	0.156	0.156	0.156
9555	Nitrate + Nitrite (N)	0.156	0.156	0.156
9555	Nitrate + Nitrite (N)	0.156	0.156	0.156
9555	Nitrate + Nitrite (N)	0.156	0.156	0.156
9585	Nitrogen (Total Kjeldahl)	0.156	0.156	0.156
9585	Nitrogen (Total Kjeldahl)	0.156	0.156	0.156
9585	Nitrogen (Total Kjeldahl)	0.156	0.156	0.156
9585	Nitrogen (Total Kjeldahl)	0.156	0.156	0.156
9555	Nitrate + Nitrite (N)	0.156	0.156	0.156

0.155	mg/L		9
0.155	mg/L		6
0.155	mg/L		1
0.155	mg/L		5
0.155	mg/L		5
0.155	mg/L		6
0.155	mg/L		8
0.155	mg/L		11
0.155	mg/L		0.5
0.155	mg/L		0.5
0.155	mg/L		1
0.155	mg/L		3
0.155	mg/L		9
0.155	mg/L		16
0.155	mg/L		42
0.155	mg/L		36
0.155	mg/L		41
0.155	mg/L		1
0.155	mg/L	0.02	4.6
0.155	mg/L	0.004	11
0.155	mg/L		1
0.155	mg/L		
0.155	mg/L		
0.155	mg/L		
0.155	mg/L		8
0.155	mg/L		0.923
0.155	mg/L		0.923
0.155	mg/L		
0.155	mg/L		0.923
0.155	mg/L		1
0.156	mg/L		8
0.156	mg/L		1
0.156	mg/L		14
0.156	mg/L		15
0.156	mg/L		7
0.156	mg/L		0.5
0.156	mg/L		0.5
0.156	mg/L		10
0.156	mg/L		10.5
0.156	mg/L		48
0.156	mg/L		2
0.156	mg/L		2
0.156	mg/L		0.923
0.156	mg/L		1
0.156	mg/L		9
0.156	mg/L		0.923
0.156	mg/L	0.02	7.3

380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
380885	Reservoir (Deepest)	Sather Dam - Deepest	47.67364	-103.80835
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
380610	Lake (Deepest)	Lake Metigoshe - N Basin	48.99634	-100.35851
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385511	Lake (Deepest)	Mundt Lake	46.320453	-99.267768
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688

RLWQ92	Lake Water Quality Assessment 1992	93-R0083	8/2/2005	10:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0178	8/2/2005	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1822	8/2/2005	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3634	8/2/2005	14:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3938	8/2/2005	08:55
RTMDLMCG	McGregor Dam TMDL Development Project	04-R0008	8/2/2005	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0083	8/2/2005	12:51
RGFLAKES	NDG&F District Lakes Sampling Project	07-R2563	8/2/2005	15:00
RNPSPL	Patterson Lake Water Quality Assessment	95-R1012	8/2/2005	12:25
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0039	8/2/2005	14:30
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R2191	8/2/2005	10:00
RLWQVM	Blue Lake Volunteer Monitoring Project	93-R0750	8/2/2005	19:30
RLWQDL	Devils Lake Water Quality Assessment	98-R1612	8/2/2005	13:10
RLWQDL	Devils Lake Water Quality Assessment	00-R0024	8/2/2005	10:45
RLWQDL	Devils Lake Water Quality Assessment	09-R4197	8/2/2005	08:45
RLWQDL	Devils Lake Water Quality Assessment	00-R0009	8/2/2005	12:30
RLWQDL	Devils Lake Water Quality Assessment	96-R1264	8/2/2005	09:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R0043	8/2/2005	10:15
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	12-R0576	8/2/2005	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3485	8/2/2005	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3510	8/2/2005	16:10
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2722	8/2/2005	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1969	8/2/2005	19:37
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1718	8/2/2005	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2859	8/2/2005	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1224	8/2/2005	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1225	8/2/2005	12:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0956	8/2/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2737	8/2/2005	09:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2741	8/2/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1262	8/2/2005	14:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0134	8/2/2005	11:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0857	8/2/2005	15:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0498	8/2/2005	17:30
RLWQ99	Lake Water Quality Assessment 1999	99-R1821	8/2/2005	11:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2740	8/2/2005	15:20
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2980	8/2/2005	16:15
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2780	8/2/2005	13:45
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R1973	8/2/2005	12:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2186	8/2/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	98-R1615	8/2/2005	14:10
RLWQDL	Devils Lake Water Quality Assessment	09-R0063	8/2/2005	12:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0055	8/2/2005	13:45
RLWQDL	Devils Lake Water Quality Assessment	97-R0039	8/2/2005	11:00
RTMDLDD	Dickinson Dike TMDL Study	02-R2831	8/2/2005	10:40
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1952	8/2/2005	13:16
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4106	8/2/2005	13:30

9555	Nitrate + Nitrite (N)	0.156	0.156	0.156
9415	Phosphorus (Total) (P)	0.156	0.156	0.156
9585	Nitrogen (Total Kjeldahl)	0.156	0.156	0.156
9085	Ammonia (N)	0.156	0.156	0.156
9085	Ammonia (N)	0.156	0.156	0.156
9415	Phosphorus (Total) (P)	0.156	0.156	0.156
9085	Ammonia (N)	0.156	0.156	0.156
9085	Ammonia (N)	0.156	0.156	0.156
9555	Nitrate + Nitrite (N)	0.156	0.156	0.156
9415	Phosphorus (Total) (P)	0.156	0.156	0.156
9415	Phosphorus (Total) (P)	0.156	0.156	0.156
9415	Phosphorus (Total) (P)	0.157	0.157	0.157
9085	Ammonia (N)	0.157	0.157	0.157
9415	Phosphorus (Total) (P)	0.157	0.157	0.157
9415	Phosphorus (Total) (P)	0.157	0.157	0.157
9415	Phosphorus (Total) (P)	0.157	0.157	0.157
9415	Phosphorus (Total) (P)	0.157	0.157	0.157
9085	Ammonia (N)	0.157	0.157	0.157
9085	Ammonia (N)	0.157	0.157	0.157
9085	Ammonia (N)	0.157	0.157	0.157
9085	Ammonia (N)	0.157	0.157	0.157
9085	Ammonia (N)	0.157	0.157	0.157
9415	Phosphorus (Total) (P)	0.157	0.157	0.157
9415	Phosphorus (Total) (P)	0.157	0.157	0.157
9415	Phosphorus (Total) (P)	0.157	0.157	0.157
9415	Phosphorus (Total) (P)	0.157	0.157	0.157
9415	Phosphorus (Total) (P)	0.157	0.157	0.157
9555	Nitrate + Nitrite (N)	0.157	0.157	0.157
9585	Nitrogen (Total Kjeldahl)	0.157	0.157	0.157
9585	Nitrogen (Total Kjeldahl)	0.157	0.157	0.157
9575	Nitrogen (Total Kjeldahl)	0.157	0.157	0.157
9085	Ammonia (N)	0.157	0.157	0.157
9415	Phosphorus (Total) (P)	0.157	0.157	0.157
9415	Phosphorus (Total) (P)	0.157	0.157	0.157
9585	Nitrogen (Total Kjeldahl)	0.157	0.157	0.157
9585	Nitrogen (Total Kjeldahl)	0.157	0.157	0.157
9085	Ammonia (N)	0.157	0.157	0.157
9415	Phosphorus (Total) (P)	0.157	0.157	0.157
9085	Ammonia (N)	0.157	0.157	0.157
9415	Phosphorus (Total) (P)	0.158	0.158	0.158
9085	Ammonia (N)	0.158	0.158	0.158
9085	Ammonia (N)	0.158	0.158	0.158
9415	Phosphorus (Total) (P)	0.158	0.158	0.158
9415	Phosphorus (Total) (P)	0.158	0.158	0.158
9415	Phosphorus (Total) (P)	0.158	0.158	0.158
9415	Phosphorus (Total) (P)	0.158	0.158	0.158
9415	Phosphorus (Total) (P)	0.158	0.158	0.158

0.156	mg/L		3
0.156	mg/L		1
0.156	mg/L		47
0.156	mg/L		
0.156	mg/L		
0.156	mg/L		1
0.156	mg/L		0.923
0.156	mg/L		4
0.156	mg/L		
0.156	mg/L		1.5
0.156	mg/L		3
0.157	mg/L		0.923
0.157	mg/L		11
0.157	mg/L		8
0.157	mg/L		1
0.157	mg/L		1
0.157	mg/L		3
0.157	mg/L		6.5
0.157	mg/L		1
0.157	mg/L		11
0.157	mg/L		7
0.157	mg/L		10
0.157	mg/L		1
0.157	mg/L		10.5
0.157	mg/L		6
0.157	mg/L		1
0.157	mg/L		1
0.157	mg/L		20
0.157	mg/L		19
0.157	mg/L		18
0.157	mg/L		9.5
0.157	mg/L		5
0.157	mg/L	0.004	7
0.157	mg/L	0.004	3
0.157	mg/L		30
0.157	mg/L		16
0.157	mg/L		0.923
0.157	mg/L		2
0.157	mg/L		1
0.158	mg/L		0.923
0.158	mg/L		13
0.158	mg/L		13
0.158	mg/L		1
0.158	mg/L		1
0.158	mg/L		2.5
0.158	mg/L		5
0.158	mg/L		1

381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385491	Lake (Other)	Long Lake	46.66114	-100.200667
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
385494	Lake (Other)	Long Lake	46.6919	-100.185947
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201

RLASH	Lake Ashtabula Water Quality Monitoring	13-R2319	8/2/2005	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1576	8/2/2005	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1720	8/2/2005	11:40
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2408	8/2/2005	12:22
RLWQLS	Lake Sakakawea Monitoring Project	95-R1880	8/2/2005	08:45
RLWQLS	Lake Sakakawea Monitoring Project	07-R2621	8/2/2005	12:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R4161	8/2/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2745	8/2/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2030	8/2/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2746	8/2/2005	14:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2002	8/2/2005	14:45
RLWQ97	Lake Water Quality Assessment 1997	97-R2107	8/2/2005	15:00
RLWQ98	Lake Water Quality Assessment 1998	98-R1358	8/2/2005	09:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2264	8/2/2005	12:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2744	8/2/2005	15:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2731	8/3/2005	14:56
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0856	8/3/2005	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2554	8/3/2005	16:20
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3305	8/3/2005	11:00
RNPSML	Mirror Lake Watershed Project	95-R0549	8/3/2005	11:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R0936	8/3/2005	11:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R2580	8/3/2005	08:45
RNPSRRR	Renwick Dam/Tongue River Watershed Project	03-R3863	8/3/2005	11:15
RTMDLCD	Carbury Dam TMDL Development Project	03-R2291	8/3/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	95-R1477	8/3/2005	11:30
RLWQDL	Devils Lake Water Quality Assessment	09-R4198	8/3/2005	08:50
RNGOLD	Golden Lake Project	98-R2466	8/3/2005	15:30
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	12-R0373	8/3/2005	14:15
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R1197	8/3/2005	16:30
RLRALICE	Lake Alice Water Quality Assessment Project	09-R1335	8/3/2005	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3070	8/3/2005	08:45
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0704	8/3/2005	12:32
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2465	8/3/2005	12:35
RLWQLS	Lake Sakakawea Monitoring Project	93-R0955	8/3/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0477	8/3/2005	10:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3801	8/3/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3026	8/3/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2319	8/3/2005	11:53
RLWQ91	Lake Water Quality Assessment 1991	91-R2131	8/3/2005	13:15
RLWQ99	Lake Water Quality Assessment 1999	99-R2834	8/3/2005	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4125	8/3/2005	13:15
RTMDLMCG	McGregor Dam TMDL Development Project	04-R1613	8/3/2005	13:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3895	8/3/2005	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0092	8/3/2005	12:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R2579	8/3/2005	08:45
RNPSPL	Patterson Lake Water Quality Assessment	95-R1679	8/3/2005	10:10
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2236	8/3/2005	17:30

9085	Ammonia (N)	0.158	0.158	0.158
9415	Phosphorus (Total) (P)	0.158	0.158	0.158
9415	Phosphorus (Total) (P)	0.158	0.158	0.158
9415	Phosphorus (Total) (P)	0.158	0.158	0.158
9555	Nitrate + Nitrite (N)	0.158	0.158	0.158
9585	Nitrogen (Total Kjeldahl)	0.158	0.158	0.158
9585	Nitrogen (Total Kjeldahl)	0.158	0.158	0.158
9595	Nitrogen (Total)	0.158	0.158	0.158
9595	Nitrogen (Total)	0.158	0.158	0.158
9595	Nitrogen (Total)	0.158	0.158	0.158
9085	Ammonia (N)	0.158	0.158	0.158
9085	Ammonia (N)	0.158	0.158	0.158
9415	Phosphorus (Total) (P)	0.158	0.158	0.158
9585	Nitrogen (Total Kjeldahl)	0.158	0.158	0.158
9585	Nitrogen (Total Kjeldahl)	0.158	0.158	0.158
9085	Ammonia (N)	0.158	0.158	0.158
9085	Ammonia (N)	0.158	0.158	0.158
9415	Phosphorus (Total) (P)	0.158	0.158	0.158
9085	Ammonia (N)	0.158	0.158	0.158
9415	Phosphorus (Total) (P)	0.158	0.158	0.158
9595	Nitrogen (Total)	0.158	0.158	0.158
9085	Ammonia (N)	0.158	0.158	0.158
9085	Ammonia (N)	0.158	0.158	0.158
9085	Ammonia (N)	0.159	0.159	0.159
9415	Phosphorus (Total) (P)	0.159	0.159	0.159
9415	Phosphorus (Total) (P)	0.159	0.159	0.159
9415	Phosphorus (Total) (P)	0.159	0.159	0.159
9085	Ammonia (N)	0.159	0.159	0.159
9415	Phosphorus (Total) (P)	0.159	0.159	0.159
9085	Ammonia (N)	0.159	0.159	0.159
9085	Ammonia (N)	0.159	0.159	0.159
9555	Nitrate + Nitrite (N)	0.159	0.159	0.159
9415	Phosphorus (Total) (P)	0.159	0.159	0.159
9555	Nitrate + Nitrite (N)	0.159	0.159	0.159
9555	Nitrate + Nitrite (N)	0.159	0.159	0.159
9585	Nitrogen (Total Kjeldahl)	0.159	0.159	0.159
9585	Nitrogen (Total Kjeldahl)	0.159	0.159	0.159
9575	Nitrogen (Total Kjeldahl)	0.159	0.159	0.159
9085	Ammonia (N)	0.159	0.159	0.159
9595	Nitrogen (Total)	0.159	0.159	0.159
9085	Ammonia (N)	0.159	0.159	0.159
9415	Phosphorus (Total) (P)	0.159	0.159	0.159
9415	Phosphorus (Total) (P)	0.159	0.159	0.159
9085	Ammonia (N)	0.159	0.159	0.159
9085	Ammonia (N)	0.159	0.159	0.159
9415	Phosphorus (Total) (P)	0.159	0.159	0.159
9415	Phosphorus (Total) (P)	0.159	0.159	0.159

0.158	mg/L		11
0.158	mg/L		0.5
0.158	mg/L		7
0.158	mg/L		0.5
0.158	mg/L		30
0.158	mg/L		0.923
0.158	mg/L		7
0.158	mg/L		12
0.158	mg/L		1
0.158	mg/L		1
0.158	mg/L	0.01	3
0.158	mg/L		4
0.158	mg/L		11
0.158	mg/L		40
0.158	mg/L		33
0.158	mg/L		
0.158	mg/L		
0.158	mg/L		
0.158	mg/L		8
0.158	mg/L		4.5
0.158	mg/L		7
0.158	mg/L		6
0.158	mg/L		0.923
0.159	mg/L		1
0.159	mg/L		6
0.159	mg/L		15
0.159	mg/L		0.923
0.159	mg/L		10
0.159	mg/L		5
0.159	mg/L		0.923
0.159	mg/L		1
0.159	mg/L		1
0.159	mg/L		6
0.159	mg/L		2
0.159	mg/L		34
0.159	mg/L		1
0.159	mg/L		19
0.159	mg/L		16
0.159	mg/L	0.01	6.3
0.159	mg/L		1
0.159	mg/L		
0.159	mg/L		8
0.159	mg/L		5
0.159	mg/L		0.923
0.159	mg/L		3
0.159	mg/L		0.923
0.159	mg/L		3

380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380915	Lake (Deepest)	Skjermo Lake - Deepest	48.95143	-103.88269
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
385348	Lake (Deepest)	Makoti Lake - Deepest	47.88808	-101.7983
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
385361	Lake (Deepest)	Alkaline Lake (Kidder County)	46.65672	-99.56475
385598	Lake	Hurdsfield-Tuffy Lake	47.455911	-99.866305
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
381180	Lake (Deepest)	Lake Josephine - Deepest	47.17904	-100.00678
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958

RNPOWER	Powers Lake Watershed Project	12-R2477	8/3/2005	16:22
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0010	8/3/2005	14:38
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3189	8/3/2005	14:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2125	8/3/2005	12:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2724	8/3/2005	08:15
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0635	8/3/2005	09:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0634	8/3/2005	08:20
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1744	8/3/2005	09:45
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1842	8/3/2005	09:30
RLWQ15	2015 Lake Water Quality Assessment	15-R2559	8/3/2005	10:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2967	8/3/2005	11:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2036	8/3/2005	10:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2958	8/3/2005	09:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2965	8/3/2005	17:00
RLWQ18	2018 Lake Water Quality Assessment	18-R1485	8/3/2005	10:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2651	8/3/2005	14:00
RLWQDL	Devils Lake Water Quality Assessment	06-R0988	8/3/2005	14:15
RLWQDL	Devils Lake Water Quality Assessment	97-R2508	8/3/2005	09:02
RLWQDL	Devils Lake Water Quality Assessment	13-R0039	8/3/2005	10:40
RLWQDL	Devils Lake Water Quality Assessment	13-R0642	8/3/2005	12:45
RLWQDL	Devils Lake Water Quality Assessment	16-R0060	8/3/2005	16:15
RLWQDL	Devils Lake Water Quality Assessment	16-R3382	8/3/2005	11:30
RLWQDL	Devils Lake Water Quality Assessment	18-R0058	8/3/2005	10:15
RLWQDL	Devils Lake Water Quality Assessment	11-R0780	8/4/2005	10:15
RLWQDL	Devils Lake Water Quality Assessment	99-R0091	8/4/2005	09:05
RLWQDL	Devils Lake Water Quality Assessment	02-R0067	8/4/2005	11:20
RLWQDL	Devils Lake Water Quality Assessment	97-R2505	8/4/2005	14:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2506	8/4/2005	14:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2501	8/4/2005	13:45
RLWQDL	Devils Lake Water Quality Assessment	16-R0059	8/4/2005	15:30
RLWQDL	Devils Lake Water Quality Assessment	16-R0061	8/4/2005	09:15
RLWQDL	Devils Lake Water Quality Assessment	15-R0027	8/4/2005	16:00
RLWQDL	Devils Lake Water Quality Assessment	15-R0033	8/4/2005	14:15
RLWQDL	Devils Lake Water Quality Assessment	14-R2883	8/4/2005	16:45
RLWQDL	Devils Lake Water Quality Assessment	15-R0032	8/4/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	18-R0054	8/4/2005	15:30
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3306	8/4/2005	11:10
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3307	8/4/2005	11:15
RNPSRRH	Homme Dam Watershed Project	18-R0610	8/4/2005	09:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2643	8/4/2005	13:10
RLRALICE	Lake Alice Water Quality Assessment Project	10-R1075	8/4/2005	11:05
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1313	8/4/2005	10:31
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1407	8/4/2005	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1486	8/4/2005	11:34
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1883	8/4/2005	12:35
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1305	8/4/2005	13:28
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2101	8/4/2005	14:02

9415	Phosphorus (Total) (P)	0.159	0.159	0.159
9085	Ammonia (N)	0.159	0.159	0.159
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16

0.159	mg/L	1
0.159	mg/L	3
0.16	mg/L	0.923
0.16	mg/L	0.923
0.16	mg/L	0.923
0.16	mg/L	0.923
0.16	mg/L	0.923
0.16	mg/L	0.923
0.16	mg/L	0.923
0.16	mg/L	0.923
0.16	mg/L	0.923
0.16	mg/L	0.923
0.16	mg/L	0.923
0.16	mg/L	0.923
0.16	mg/L	7
0.16	mg/L	6
0.16	mg/L	7
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	0.923
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	8
0.16	mg/L	8
0.16	mg/L	1
0.16	mg/L	5
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	0.923
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	4
0.16	mg/L	8
0.16	mg/L	0.923
0.16	mg/L	8
0.16	mg/L	0.923
0.16	mg/L	12
0.16	mg/L	9
0.16	mg/L	8
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	5

385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515

RLASH	Lake Ashtabula Water Quality Monitoring	16-R2361	8/4/2005	12:12
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1139	8/5/2005	12:43
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2061	8/5/2005	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2422	8/5/2005	12:36
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2622	8/5/2005	15:40
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2340	8/5/2005	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2628	8/5/2005	08:18
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0783	8/5/2005	10:12
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1627	8/5/2005	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3404	8/5/2005	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1688	8/5/2005	11:22
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2726	8/5/2005	14:21
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2949	8/5/2005	13:37
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3212	8/5/2005	18:10
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1384	8/5/2005	12:25
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1519	8/5/2005	14:40
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2250	8/5/2005	13:38
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2363	8/5/2005	12:53
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2364	8/5/2005	12:56
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2988	8/5/2005	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2091	8/5/2005	13:17
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0975	8/6/2005	12:55
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2985	8/6/2005	13:19
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2986	8/6/2005	13:21
RLASH	Lake Ashtabula Water Quality Monitoring	14-R0851	8/6/2005	10:42
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1483	8/6/2005	10:18
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0972	8/6/2005	11:12
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0940	8/6/2005	15:20
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0752	8/6/2005	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1065	8/6/2005	13:23
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0759	8/6/2005	14:27
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1063	8/6/2005	12:29
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2309	8/6/2005	13:20
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2310	8/6/2005	13:28
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R1310	8/6/2005	13:15
RNPSLLM	Lake Lamoure Watershed Project	19-R0694	8/6/2005	17:30
RNPSLLM	Lake Lamoure Watershed Project	97-R2689	8/6/2005	17:00
RNPSLLM	Lake Lamoure Watershed Project	08-R1630	8/6/2005	10:30
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2498	8/6/2005	12:00
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2501	8/6/2005	11:40
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2555	8/6/2005	10:20
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2556	8/6/2005	10:30
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2557	8/6/2005	10:40
RLWQLS	Lake Sakakawea Monitoring Project	96-R2301	8/6/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2726	8/6/2005	09:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R3160	8/6/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3602	8/6/2005	12:00

9085	Ammonia (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16

0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	12
0.16	mg/L	6
0.16	mg/L	6
0.16	mg/L	7
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	0.1
0.16	mg/L	1
0.16	mg/L	0.5
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	3
0.16	mg/L	3
0.16	mg/L	1
0.16	mg/L	5
0.16	mg/L	1
0.16	mg/L	5
0.16	mg/L	11
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	5
0.16	mg/L	1
0.16	mg/L	0.923
0.16	mg/L	3
0.16	mg/L	0.923
0.16	mg/L	1
0.16	mg/L	28
0.16	mg/L	16
0.16	mg/L	8
0.16	mg/L	1
0.16	mg/L	27
0.16	mg/L	44
0.16	mg/L	43
0.16	mg/L	1

382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
380755	Lake (Deepest)	Hooker Lake - Deepest	48.95861	-99.88873
380755	Lake (Deepest)	Hooker Lake - Deepest	48.95861	-99.88873
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
385586	Lake (Other)	Long Lake	46.660036	-100.231307
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375

RLWQLS	Lake Sakakawea Monitoring Project	03-R3603	8/6/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2803	8/6/2005	11:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3025	8/6/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2791	8/6/2005	17:50
RLWQLS	Lake Sakakawea Monitoring Project	05-R3513	8/6/2005	17:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3514	8/6/2005	17:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R1540	8/6/2005	11:42
RLWQLS	Lake Sakakawea Monitoring Project	04-R3828	8/6/2005	09:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4155	8/6/2005	09:40
RLWQLS	Lake Sakakawea Monitoring Project	08-R3002	8/6/2005	14:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R2742	8/6/2005	13:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R1871	8/6/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1611	8/6/2005	13:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2031	8/6/2005	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0868	8/6/2005	12:00
RLWQ95	Lake Water Quality Assessment 1995	96-R0078	8/6/2005	11:30
RLWQ95	Lake Water Quality Assessment 1995	96-R0082	8/6/2005	11:30
RLWQ97	Lake Water Quality Assessment 1997	98-R0097	8/6/2005	09:00
RLWQ98	Lake Water Quality Assessment 1998	99-R0035	8/6/2005	14:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3052	8/6/2005	12:15
RLWQ99	Lake Water Quality Assessment 1999	99-R2841	8/6/2005	16:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R0471	8/6/2005	14:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3061	8/6/2005	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1772	8/6/2005	15:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1020	8/6/2005	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1433	8/6/2005	11:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1021	8/6/2005	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1939	8/6/2005	11:04
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1778	8/6/2005	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1435	8/6/2005	13:36
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1234	8/6/2005	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0647	8/6/2005	11:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1671	8/6/2005	12:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2627	8/6/2005	10:19
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0054	8/8/2005	14:20
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0019	8/8/2005	14:10
RNINEWSD	Morton County Northeastern Watersheds Project	16-R1955	8/8/2005	10:40
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0077	8/8/2005	11:15
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2218	8/8/2005	12:20
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0057	8/10/2005	10:45
RTMDLNG	Northgate Dam TMDL Development Project	03-R1637	8/10/2005	09:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R1638	8/10/2005	09:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R1639	8/10/2005	09:30
RNPOWER	Powers Lake Watershed Project	15-R1690	8/10/2005	14:55
RNPOWER	Powers Lake Watershed Project	15-R2689	8/10/2005	11:20
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0032	8/11/2005	13:00
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0058	8/11/2005	14:20

9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16

0.16	mg/L		1
0.16	mg/L		19
0.16	mg/L		1
0.16	mg/L		1
0.16	mg/L		1
0.16	mg/L		12
0.16	mg/L		34
0.16	mg/L		16
0.16	mg/L		1
0.16	mg/L		0.923
0.16	mg/L		1
0.16	mg/L		1
0.16	mg/L		5
0.16	mg/L	0.01	1
0.16	mg/L	0.01	4
0.16	mg/L		1
0.16	mg/L		5.5
0.16	mg/L		5
0.16	mg/L		1
0.16	mg/L		5
0.16	mg/L		40
0.16	mg/L		
0.16	mg/L		
0.16	mg/L		
0.16	mg/L		
0.16	mg/L		0.79
0.16	mg/L		
0.16	mg/L		
0.16	mg/L		
0.16	mg/L		0.54
0.16	mg/L		
0.16	mg/L		
0.16	mg/L		
0.16	mg/L		0.38
0.16	mg/L		7
0.16	mg/L		6
0.16	mg/L		
0.16	mg/L		0.923
0.16	mg/L		0.923
0.16	mg/L		0.923
0.16	mg/L		1
0.16	mg/L		3
0.16	mg/L		6
0.16	mg/L		2
0.16	mg/L		1
0.16	mg/L		1
0.16	mg/L		1

380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380624	Reservoir (Other)	Sweet Briar Dam-mid reservoir	46.868381	-101.27247
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
380825	Lake (Deepest)	Moon Lake - Deepest	46.857	-98.15769
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483

RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0059	8/11/2005	14:25
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0039	8/11/2005	14:30
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3788	8/11/2005	10:30
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3075	8/11/2005	10:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1172	8/11/2005	12:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R0477	8/11/2005	13:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1666	8/11/2005	14:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1318	8/11/2005	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1319	8/11/2005	10:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1433	8/11/2005	10:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1570	8/11/2005	12:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1662	8/11/2005	12:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2768	8/11/2005	11:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1434	8/11/2005	11:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2604	8/11/2005	12:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2684	8/11/2005	11:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1660	8/11/2005	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2131	8/11/2005	12:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2288	8/11/2005	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2350	8/11/2005	10:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1923	8/11/2005	09:55
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1510	8/11/2005	08:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2192	8/11/2005	14:49
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1601	8/13/2005	10:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2469	8/13/2005	14:00
RLWQDL	Devils Lake Water Quality Assessment	03-R0061	8/13/2005	15:30
RLWQDL	Devils Lake Water Quality Assessment	99-R0091	8/13/2005	09:05
RNGOLD	Golden Lake Project	99-R2615	8/13/2005	15:50
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R2098	8/13/2005	11:00
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3286	8/13/2005	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0659	8/13/2005	14:50
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3192	8/13/2005	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1577	8/13/2005	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1285	8/13/2005	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1577	8/13/2005	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1223	8/13/2005	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1148	8/13/2005	10:32
RNPSLLM	Lake Lamoure Watershed Project	95-R0796	8/13/2005	10:55
RLWQLS	Lake Sakakawea Monitoring Project	95-R1645	8/13/2005	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3043	8/13/2005	09:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3037	8/13/2005	10:00
RTALARKO	Larimore Dam TMDL	07-R2960	8/13/2005	10:30
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R1133	8/13/2005	12:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0060	8/13/2005	14:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2216	8/13/2005	14:10
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0084	8/13/2005	14:18
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0213	8/13/2005	13:15

9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9085	Ammonia (N)	0.16	0.16	0.16
9555	Nitrate + Nitrite (N)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9415	Phosphorus (Total) (P)	0.16	0.16	0.16
9085	Ammonia (N)	0.160	0.160	0.160
9085	Ammonia (N)	0.160	0.160	0.160
9415	Phosphorus (Total) (P)	0.160	0.160	0.160
9085	Ammonia (N)	0.160	0.160	0.160
9415	Phosphorus (Total) (P)	0.160	0.160	0.160
9085	Ammonia (N)	0.160	0.160	0.160
9085	Ammonia (N)	0.160	0.160	0.160
9085	Ammonia (N)	0.160	0.160	0.160
9415	Phosphorus (Total) (P)	0.160	0.160	0.160
9415	Phosphorus (Total) (P)	0.160	0.160	0.160
9415	Phosphorus (Total) (P)	0.160	0.160	0.160
9415	Phosphorus (Total) (P)	0.160	0.160	0.160
9415	Phosphorus (Total) (P)	0.160	0.160	0.160
9575	Nitrogen (Total Kjeldahl)	0.160	0.160	0.160
9585	Nitrogen (Total Kjeldahl)	0.160	0.160	0.160
9585	Nitrogen (Total Kjeldahl)	0.160	0.160	0.160
9085	Ammonia (N)	0.160	0.160	0.160
9415	Phosphorus (Total) (P)	0.160	0.160	0.160
9415	Phosphorus (Total) (P)	0.160	0.160	0.160
9085	Ammonia (N)	0.160	0.160	0.160
9085	Ammonia (N)	0.160	0.160	0.160
9415	Phosphorus (Total) (P)	0.160	0.160	0.160

0.16	mg/L	7
0.16	mg/L	14
0.16	mg/L	6
0.16	mg/L	4
0.16	mg/L	
0.16	mg/L	0.923
0.16	mg/L	
0.16	mg/L	
0.16	mg/L	
0.16	mg/L	4
0.16	mg/L	
0.16	mg/L	
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	
0.16	mg/L	
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	
0.16	mg/L	
0.16	mg/L	1
0.16	mg/L	1
0.16	mg/L	1
0.160	mg/L	1
0.160	mg/L	8
0.160	mg/L	0.923
0.160	mg/L	4
0.160	mg/L	1
0.160	mg/L	6
0.160	mg/L	9
0.160	mg/L	1
0.160	mg/L	7
0.160	mg/L	0.5
0.160	mg/L	7
0.160	mg/L	11
0.160	mg/L	4
0.160	mg/L	1
0.160	mg/L	1
0.160	mg/L	16
0.160	mg/L	1
0.160	mg/L	4
0.160	mg/L	1
0.160	mg/L	0.923
0.160	mg/L	0.923
0.160	mg/L	1

380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385491	Lake (Other)	Long Lake	46.66114	-100.200667
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385394	Lake (Deepest)	Horse Head Lake - Deepest	47.03721	-99.79188
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958

RNPSPL	Patterson Lake Water Quality Assessment	95-R2026	8/13/2005	11:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0009	8/13/2005	13:37
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3692	8/13/2005	16:00
RLWQDL	Devils Lake Water Quality Assessment	09-R2681	8/13/2005	08:00
RLWQDL	Devils Lake Water Quality Assessment	09-R2682	8/13/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0901	8/13/2005	14:00
RTMDLDD	Dickinson Dike TMDL Study	02-R2394	8/13/2005	12:00
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	11-R0632	8/13/2005	09:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2300	8/13/2005	12:43
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1227	8/13/2005	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1972	8/13/2005	19:57
RNPSLLM	Lake Lamoure Watershed Project	00-R0041	8/13/2005	10:50
RLWQLS	Lake Sakakawea Monitoring Project	93-R0525	8/13/2005	
RLWQLS	Lake Sakakawea Monitoring Project	93-R0494	8/13/2005	10:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R3045	8/13/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2470	8/13/2005	08:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R3140	8/13/2005	12:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2123	8/13/2005	09:45
RLWQ99	Lake Water Quality Assessment 1999	99-R3049	8/13/2005	12:15
RLWQ99	Lake Water Quality Assessment 1999	99-R3040	8/13/2005	12:45
RTALARKO	Larimore Dam TMDL	07-R1891	8/13/2005	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0842	8/15/2005	16:52
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1495	8/15/2005	08:45
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2781	8/15/2005	14:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R2341	8/15/2005	11:00
RNPSPL	Patterson Lake Water Quality Assessment	95-R1008	8/15/2005	12:50
RLWQSLP	Spring Lake Park D\I Project	97-R0003	8/15/2005	15:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0578	8/15/2005	14:30
RLWQBRL	Brush Lake Volunteer Monitoring Project	98-R3618	8/15/2005	10:30
RTMDLCD	Carbury Dam TMDL Development Project	02-R2984	8/15/2005	11:30
RTMDLDC	Dead Colt Creek TMDL	03-R3889	8/15/2005	14:30
RLWQDL	Devils Lake Water Quality Assessment	96-R1255	8/15/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0103	8/15/2005	13:45
RLWQDL	Devils Lake Water Quality Assessment	96-R1266	8/15/2005	09:45
RLWQDL	Devils Lake Water Quality Assessment	00-R0006	8/15/2005	12:00
RTMDLDD	Dickinson Dike TMDL Study	04-R2482	8/15/2005	09:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1945	8/16/2005	12:55
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0431	8/16/2005	10:00
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0824	8/16/2005	11:15
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3288	8/16/2005	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1282	8/16/2005	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2702	8/16/2005	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3295	8/16/2005	14:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0816	8/16/2005	13:02
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1147	8/16/2005	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1722	8/16/2005	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3408	8/16/2005	10:00

9085	Ammonia (N)	0.160	0.160	0.160
9085	Ammonia (N)	0.160	0.160	0.160
9415	Phosphorus (Total) (P)	0.161	0.161	0.161
9415	Phosphorus (Total) (P)	0.161	0.161	0.161
9415	Phosphorus (Total) (P)	0.161	0.161	0.161
9415	Phosphorus (Total) (P)	0.161	0.161	0.161
9085	Ammonia (N)	0.161	0.161	0.161
9415	Phosphorus (Total) (P)	0.161	0.161	0.161
9085	Ammonia (N)	0.161	0.161	0.161
9415	Phosphorus (Total) (P)	0.161	0.161	0.161
9415	Phosphorus (Total) (P)	0.161	0.161	0.161
9415	Phosphorus (Total) (P)	0.161	0.161	0.161
9555	Nitrate + Nitrite (N)	0.161	0.161	0.161
9555	Nitrate + Nitrite (N)	0.161	0.161	0.161
9585	Nitrogen (Total Kjeldahl)	0.161	0.161	0.161
9585	Nitrogen (Total Kjeldahl)	0.161	0.161	0.161
9585	Nitrogen (Total Kjeldahl)	0.161	0.161	0.161
9085	Ammonia (N)	0.161	0.161	0.161
9585	Nitrogen (Total Kjeldahl)	0.161	0.161	0.161
9585	Nitrogen (Total Kjeldahl)	0.161	0.161	0.161
9085	Ammonia (N)	0.161	0.161	0.161
9085	Ammonia (N)	0.161	0.161	0.161
9085	Ammonia (N)	0.161	0.161	0.161
9085	Ammonia (N)	0.161	0.161	0.161
9415	Phosphorus (Total) (P)	0.161	0.161	0.161
9085	Ammonia (N)	0.161	0.161	0.161
9085	Ammonia (N)	0.161	0.161	0.161
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9085	Ammonia (N)	0.162	0.162	0.162
9085	Ammonia (N)	0.162	0.162	0.162
9085	Ammonia (N)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9085	Ammonia (N)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9085	Ammonia (N)	0.162	0.162	0.162
9085	Ammonia (N)	0.162	0.162	0.162
9085	Ammonia (N)	0.162	0.162	0.162
9085	Ammonia (N)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162

0.160	mg/L		0.5
0.160	mg/L		1
0.161	mg/L		0.923
0.161	mg/L		11
0.161	mg/L		1
0.161	mg/L		2
0.161	mg/L		3
0.161	mg/L		0.923
0.161	mg/L		5.5
0.161	mg/L		1
0.161	mg/L		3
0.161	mg/L		1
0.161	mg/L		28
0.161	mg/L		1
0.161	mg/L		1
0.161	mg/L		15
0.161	mg/L		0.923
0.161	mg/L	0.01	1
0.161	mg/L		1
0.161	mg/L		28
0.161	mg/L		3
0.161	mg/L		
0.161	mg/L		
0.161	mg/L		3
0.161	mg/L		0.923
0.161	mg/L		
0.161	mg/L		1
0.162	mg/L		0.923
0.162	mg/L		0.923
0.162	mg/L		3
0.162	mg/L		1
0.162	mg/L		12
0.162	mg/L		1
0.162	mg/L		3
0.162	mg/L		1
0.162	mg/L		5
0.162	mg/L		3.5
0.162	mg/L		1
0.162	mg/L		6
0.162	mg/L		8
0.162	mg/L		12
0.162	mg/L		9.3
0.162	mg/L		6
0.162	mg/L		5
0.162	mg/L		1
0.162	mg/L		10
0.162	mg/L		1

380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381360	Lake (Deepest)	Alkali Lake - Deepest	46.02462	-97.38213
380850	Reservoir (Deepest)	North Lemmon Lake - Deepest	46.0107	-102.16027
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
381330	Reservoir (Deepest)	Nieuwsma Dam - Deepest	45.97176	-100.04501
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381375	Reservoir (Deepest)	Warsing Dam - Deepest	47.83695	-99.11788
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834

RNPSLLM	Lake Lamoure Watershed Project	98-R2336	8/16/2005	14:50
RLWQLS	Lake Sakakawea Monitoring Project	93-R0761	8/16/2005	16:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0813	8/16/2005	14:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3697	8/16/2005	12:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R2727	8/16/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3599	8/16/2005	14:20
RLWQLS	Lake Sakakawea Monitoring Project	06-R2886	8/16/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R3340	8/16/2005	10:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3516	8/16/2005	18:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R3034	8/16/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R3337	8/16/2005	09:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4142	8/16/2005	11:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2032	8/16/2005	10:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0111	8/16/2005	16:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0061	8/16/2005	19:45
RLWQ99	Lake Water Quality Assessment 1999	99-R2824	8/16/2005	07:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2835	8/16/2005	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1683	8/16/2005	10:31
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2174	8/16/2005	11:31
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0854	8/16/2005	15:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0226	8/16/2005	10:35
RGFLAKES	NDG&F District Lakes Sampling Project	07-R2566	8/16/2005	14:00
RNPOWER	Powers Lake Watershed Project	07-R0017	8/16/2005	15:10
RNPOWER	Powers Lake Watershed Project	19-R1049	8/16/2005	10:20
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3787	8/16/2005	10:15
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1833	8/16/2005	11:20
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3912	8/16/2005	13:45
RNBREWER	Brewer Lake TMDL Development Project	05-R2207	8/16/2005	11:40
RTMDLDD	Dickinson Dike TMDL Study	02-R2830	8/16/2005	10:23
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R3953	8/16/2005	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2941	8/16/2005	10:25
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1855	8/16/2005	17:55
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1151	8/16/2005	13:20
RNPSLLM	Lake Lamoure Watershed Project	95-R0795	8/16/2005	10:55
RLWQLS	Lake Sakakawea Monitoring Project	03-R2532	8/16/2005	10:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0762	8/16/2005	14:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0857	8/16/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2726	8/16/2005	09:20
RLWQLS	Lake Sakakawea Monitoring Project	05-R3521	8/16/2005	09:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1591	8/16/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2889	8/16/2005	11:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2243	8/16/2005	11:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2142	8/16/2005	14:15
RLWQ92	Lake Water Quality Assessment 1992	93-R0077	8/16/2005	15:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0078	8/16/2005	15:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0783	8/16/2005	09:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2268	8/16/2005	14:15

9085	Ammonia (N)	0.162	0.162	0.162
9555	Nitrate + Nitrite (N)	0.162	0.162	0.162
9555	Nitrate + Nitrite (N)	0.162	0.162	0.162
9585	Nitrogen (Total Kjeldahl)	0.162	0.162	0.162
9585	Nitrogen (Total Kjeldahl)	0.162	0.162	0.162
9585	Nitrogen (Total Kjeldahl)	0.162	0.162	0.162
9585	Nitrogen (Total Kjeldahl)	0.162	0.162	0.162
9585	Nitrogen (Total Kjeldahl)	0.162	0.162	0.162
9585	Nitrogen (Total Kjeldahl)	0.162	0.162	0.162
9585	Nitrogen (Total Kjeldahl)	0.162	0.162	0.162
9585	Nitrogen (Total Kjeldahl)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9085	Ammonia (N)	0.162	0.162	0.162
9555	Nitrate + Nitrite (N)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9585	Nitrogen (Total Kjeldahl)	0.162	0.162	0.162
9595	Nitrogen (Total)	0.162	0.162	0.162
9085	Ammonia (N)	0.162	0.162	0.162
9085	Ammonia (N)	0.162	0.162	0.162
9085	Ammonia (N)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.162	0.162	0.162
9415	Phosphorus (Total) (P)	0.163	0.163	0.163
9415	Phosphorus (Total) (P)	0.163	0.163	0.163
9415	Phosphorus (Total) (P)	0.163	0.163	0.163
9415	Phosphorus (Total) (P)	0.163	0.163	0.163
9415	Phosphorus (Total) (P)	0.163	0.163	0.163
9085	Ammonia (N)	0.163	0.163	0.163
9415	Phosphorus (Total) (P)	0.163	0.163	0.163
9415	Phosphorus (Total) (P)	0.163	0.163	0.163
9415	Phosphorus (Total) (P)	0.163	0.163	0.163
9085	Ammonia (N)	0.163	0.163	0.163
9555	Nitrate + Nitrite (N)	0.163	0.163	0.163
9555	Nitrate + Nitrite (N)	0.163	0.163	0.163
9575	Nitrogen (Total Kjeldahl)	0.163	0.163	0.163
9585	Nitrogen (Total Kjeldahl)	0.163	0.163	0.163
9585	Nitrogen (Total Kjeldahl)	0.163	0.163	0.163
9585	Nitrogen (Total Kjeldahl)	0.163	0.163	0.163
9085	Ammonia (N)	0.163	0.163	0.163
9415	Phosphorus (Total) (P)	0.163	0.163	0.163
9085	Ammonia (N)	0.163	0.163	0.163
9415	Phosphorus (Total) (P)	0.163	0.163	0.163
9415	Phosphorus (Total) (P)	0.163	0.163	0.163
9585	Nitrogen (Total Kjeldahl)	0.163	0.163	0.163

0.162	mg/L		5
0.162	mg/L		44
0.162	mg/L		48
0.162	mg/L		1
0.162	mg/L		36
0.162	mg/L		1
0.162	mg/L		0.5
0.162	mg/L		0.923
0.162	mg/L		1
0.162	mg/L		1
0.162	mg/L		0.923
0.162	mg/L		28
0.162	mg/L	0.01	6
0.162	mg/L		2
0.162	mg/L		4
0.162	mg/L		1
0.162	mg/L		30
0.162	mg/L		
0.162	mg/L		
0.162	mg/L		
0.162	mg/L		4
0.162	mg/L		4
0.162	mg/L		1.4
0.162	mg/L		
0.162	mg/L		0.923
0.163	mg/L		5
0.163	mg/L		0.923
0.163	mg/L		3
0.163	mg/L		1
0.163	mg/L		5
0.163	mg/L		10
0.163	mg/L		1
0.163	mg/L		1
0.163	mg/L		1
0.163	mg/L		1
0.163	mg/L		2
0.163	mg/L		24
0.163	mg/L		44
0.163	mg/L		35
0.163	mg/L		15
0.163	mg/L		0.923
0.163	mg/L	0.01	1
0.163	mg/L	0.004	4.6
0.163	mg/L		1
0.163	mg/L		2.5
0.163	mg/L	0.004	3
0.163	mg/L		20

381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381110	Lake (Deepest)	Sprague Lake - Deepest	46.01856	-97.53815
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
385586	Lake (Other)	Long Lake	46.660036	-100.231307
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429

RTALARKO	Larimore Dam TMDL	07-R1890	8/16/2005	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4045	8/16/2005	14:10
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0060	8/16/2005	14:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R0926	8/16/2005	14:00
RTMDLSHO	Short Creek Dam TMDL Development Project	04-R4001	8/16/2005	14:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3188	8/16/2005	12:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0075	8/16/2005	10:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R1580	8/16/2005	10:15
RTMDLCD	Carbury Dam TMDL Development Project	03-R1581	8/16/2005	10:15
RNCROWN	Crown Butte Dam Watershed	99-R2550	8/16/2005	14:10
RTMDLCBD	Crown Butte TMDL Development Project	05-R2195	8/16/2005	12:15
RTMDLCBD	Crown Butte TMDL Development Project	05-R2195	8/16/2005	12:15
RLWQDL	Devils Lake Water Quality Assessment	98-R2853	8/16/2005	12:55
RLWQDL	Devils Lake Water Quality Assessment	96-R0283	8/16/2005	14:15
RLWQDL	Devils Lake Water Quality Assessment	08-R0107	8/16/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2661	8/16/2005	10:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1949	8/16/2005	11:57
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1024	8/17/2005	11:40
RKETTLE	Kettle Lake Nutrient/DO Investigation	05-R3737	8/17/2005	16:00
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3355	8/17/2005	09:20
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1578	8/17/2005	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1750	8/17/2005	12:40
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2688	8/17/2005	15:25
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0813	8/17/2005	15:33
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0777	8/17/2005	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1913	8/17/2005	14:07
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1914	8/17/2005	14:37
RNPSLLM	Lake Lamoure Watershed Project	05-R1489	8/17/2005	14:50
RLWQLS	Lake Sakakawea Monitoring Project	94-R1082	8/17/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0523	8/17/2005	
RLWQLS	Lake Sakakawea Monitoring Project	95-R1554	8/17/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2786	8/17/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2726	8/17/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2469	8/17/2005	08:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0820	8/17/2005	16:15
RLWQLS	Lake Sakakawea Monitoring Project	08-R2485	8/17/2005	10:40
RLWQLS	Lake Sakakawea Monitoring Project	08-R1466	8/17/2005	09:10
RLWQLS	Lake Sakakawea Monitoring Project	96-R2317	8/17/2005	08:22
RLWQLS	Lake Sakakawea Monitoring Project	07-R2793	8/17/2005	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2132	8/17/2005	16:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0078	8/17/2005	15:30
RLWQ93	Lake Water Quality Assessment 1993	94-R0025	8/17/2005	11:30
RLWQ93	Lake Water Quality Assessment 1993	94-R0005	8/17/2005	14:00
RLWQ98	Lake Water Quality Assessment 1998	98-R2680	8/17/2005	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R0678	8/17/2005	15:40
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1201	8/17/2005	14:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0062	8/17/2005	14:10

9085	Ammonia (N)	0.163	0.163	0.163
9085	Ammonia (N)	0.163	0.163	0.163
9085	Ammonia (N)	0.163	0.163	0.163
9415	Phosphorus (Total) (P)	0.163	0.163	0.163
9085	Ammonia (N)	0.163	0.163	0.163
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9085	Ammonia (N)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9085	Ammonia (N)	0.164	0.164	0.164
9085	Ammonia (N)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9085	Ammonia (N)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9555	Nitrate + Nitrite (N)	0.164	0.164	0.164
9555	Nitrate + Nitrite (N)	0.164	0.164	0.164
9555	Nitrate + Nitrite (N)	0.164	0.164	0.164
9585	Nitrogen (Total Kjeldahl)	0.164	0.164	0.164
9585	Nitrogen (Total Kjeldahl)	0.164	0.164	0.164
9585	Nitrogen (Total Kjeldahl)	0.164	0.164	0.164
9575	Nitrogen (Total Kjeldahl)	0.164	0.164	0.164
9585	Nitrogen (Total Kjeldahl)	0.164	0.164	0.164
9585	Nitrogen (Total Kjeldahl)	0.164	0.164	0.164
9575	Nitrogen (Total Kjeldahl)	0.164	0.164	0.164
9595	Nitrogen (Total)	0.164	0.164	0.164
9085	Ammonia (N)	0.164	0.164	0.164
9085	Ammonia (N)	0.164	0.164	0.164
9085	Ammonia (N)	0.164	0.164	0.164
9555	Nitrate + Nitrite (N)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9085	Ammonia (N)	0.164	0.164	0.164
9085	Ammonia (N)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164

0.163	mg/L		1
0.163	mg/L		
0.163	mg/L		1
0.163	mg/L		10
0.163	mg/L		1
0.164	mg/L		0.923
0.164	mg/L		7
0.164	mg/L		3
0.164	mg/L		5
0.164	mg/L		1
0.164	mg/L		4
0.164	mg/L		4
0.164	mg/L		10
0.164	mg/L		1
0.164	mg/L		1
0.164	mg/L		1
0.164	mg/L		4.5
0.164	mg/L		3.5
0.164	mg/L		7
0.164	mg/L		13
0.164	mg/L		0.5
0.164	mg/L		8
0.164	mg/L		10
0.164	mg/L		1
0.164	mg/L		1
0.164	mg/L		0.5
0.164	mg/L		0.5
0.164	mg/L		1
0.164	mg/L		30
0.164	mg/L		1
0.164	mg/L		22
0.164	mg/L		0.923
0.164	mg/L		22
0.164	mg/L		1
0.164	mg/L		2
0.164	mg/L		0.923
0.164	mg/L		0.923
0.164	mg/L		8
0.164	mg/L		0.923
0.164	mg/L	0.01	1
0.164	mg/L		2.5
0.164	mg/L		7.5
0.164	mg/L		5
0.164	mg/L		1
0.164	mg/L		
0.164	mg/L		
0.164	mg/L		9

380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
385508	Reservoir (Deepest)	Kalina Dam	46.147627	-103.475268
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399

RTMDLMcG	McGregor Dam TMDL Development Project	04-R3896	8/17/2005	11:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2860	8/17/2005	11:15
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2646	8/17/2005	15:10
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R3549	8/17/2005	10:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1170	8/17/2005	16:30
RLWQDL	Devils Lake Water Quality Assessment	96-R0296	8/17/2005	14:30
RLWQDL	Devils Lake Water Quality Assessment	09-R0909	8/17/2005	09:30
RLWQDL	Devils Lake Water Quality Assessment	95-R1958	8/17/2005	11:00
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R3953	8/17/2005	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0815	8/17/2005	13:02
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2059	8/17/2005	13:10
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1748	8/17/2005	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2286	8/17/2005	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0995	8/17/2005	13:10
RNPSLLM	Lake Lamoure Watershed Project	08-R0576	8/17/2005	13:30
RNPSLLM	Lake Lamoure Watershed Project	05-R1490	8/18/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1875	8/18/2005	17:10
RLWQLS	Lake Sakakawea Monitoring Project	93-R0958	8/18/2005	16:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0959	8/18/2005	16:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0960	8/18/2005	16:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2724	8/18/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R2494	8/18/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3598	8/18/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3818	8/18/2005	14:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R2881	8/18/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3027	8/18/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2623	8/18/2005	14:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3827	8/18/2005	09:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4162	8/18/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2792	8/18/2005	09:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2133	8/21/2005	16:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0713	8/21/2005	11:30
RLWQ99	Lake Water Quality Assessment 1999	99-R1817	8/21/2005	11:30
RTALARKO	Larimore Dam TMDL	06-R2687	8/21/2005	14:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4122	8/21/2005	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2737	8/21/2005	14:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3105	8/21/2005	11:30
RNPOWER	Powers Lake Watershed Project	07-R2712	8/21/2005	07:55
RNPOWER	Powers Lake Watershed Project	06-R2910	8/21/2005	11:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4423	8/21/2005	14:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0700	8/21/2005	13:30
RNCROWN	Crown Butte Dam Watershed	99-R0006	8/21/2005	09:40
RLWQDL	Devils Lake Water Quality Assessment	97-R2269	8/21/2005	09:30
RLWQDL	Devils Lake Water Quality Assessment	07-R0098	8/21/2005	10:30
RLWQDL	Devils Lake Water Quality Assessment	10-R3499	8/21/2005	11:45
RLWQDL	Devils Lake Water Quality Assessment	09-R4201	8/21/2005	11:45
RLWQDL	Devils Lake Water Quality Assessment	10-R3497	8/21/2005	10:45

9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9585	Nitrogen (Total Kjeldahl)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9415	Phosphorus (Total) (P)	0.164	0.164	0.164
9085	Ammonia (N)	0.165	0.165	0.165
9415	Phosphorus (Total) (P)	0.165	0.165	0.165
9415	Phosphorus (Total) (P)	0.165	0.165	0.165
9415	Phosphorus (Total) (P)	0.165	0.165	0.165
9085	Ammonia (N)	0.165	0.165	0.165
9085	Ammonia (N)	0.165	0.165	0.165
9415	Phosphorus (Total) (P)	0.165	0.165	0.165
9415	Phosphorus (Total) (P)	0.165	0.165	0.165
9415	Phosphorus (Total) (P)	0.165	0.165	0.165
9415	Phosphorus (Total) (P)	0.165	0.165	0.165
9085	Ammonia (N)	0.165	0.165	0.165
9415	Phosphorus (Total) (P)	0.165	0.165	0.165
9555	Nitrate + Nitrite (N)	0.165	0.165	0.165
9555	Nitrate + Nitrite (N)	0.165	0.165	0.165
9555	Nitrate + Nitrite (N)	0.165	0.165	0.165
9555	Nitrate + Nitrite (N)	0.165	0.165	0.165
9585	Nitrogen (Total Kjeldahl)	0.165	0.165	0.165
9585	Nitrogen (Total Kjeldahl)	0.165	0.165	0.165
9585	Nitrogen (Total Kjeldahl)	0.165	0.165	0.165
9585	Nitrogen (Total Kjeldahl)	0.165	0.165	0.165
9585	Nitrogen (Total Kjeldahl)	0.165	0.165	0.165
9585	Nitrogen (Total Kjeldahl)	0.165	0.165	0.165
9585	Nitrogen (Total Kjeldahl)	0.165	0.165	0.165
9585	Nitrogen (Total Kjeldahl)	0.165	0.165	0.165
9585	Nitrogen (Total Kjeldahl)	0.165	0.165	0.165
9595	Nitrogen (Total)	0.165	0.165	0.165
9085	Ammonia (N)	0.165	0.165	0.165
9415	Phosphorus (Total) (P)	0.165	0.165	0.165
9585	Nitrogen (Total Kjeldahl)	0.165	0.165	0.165
9085	Ammonia (N)	0.165	0.165	0.165
9085	Ammonia (N)	0.165	0.165	0.165
9085	Ammonia (N)	0.165	0.165	0.165
9595	Nitrogen (Total)	0.165	0.165	0.165
9085	Ammonia (N)	0.165	0.165	0.165
9415	Phosphorus (Total) (P)	0.165	0.165	0.165
9415	Phosphorus (Total) (P)	0.165	0.165	0.165
9555	Nitrate + Nitrite (N)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9085	Ammonia (N)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166

0.164	mg/L		9
0.164	mg/L		6
0.164	mg/L		0.25
0.164	mg/L		1
0.165	mg/L		0.923
0.165	mg/L		7
0.165	mg/L		6
0.165	mg/L		4
0.165	mg/L		5
0.165	mg/L		1
0.165	mg/L		0.5
0.165	mg/L		7
0.165	mg/L		1
0.165	mg/L		1
0.165	mg/L		0.923
0.165	mg/L		5
0.165	mg/L		46
0.165	mg/L		2
0.165	mg/L		16
0.165	mg/L		32
0.165	mg/L		39
0.165	mg/L		0.923
0.165	mg/L		1
0.165	mg/L		34
0.165	mg/L		0.5
0.165	mg/L		27
0.165	mg/L		0.923
0.165	mg/L		1
0.165	mg/L		13
0.165	mg/L		0.923
0.165	mg/L	0.01	3
0.165	mg/L	0.004	20
0.165	mg/L		1
0.165	mg/L		6
0.165	mg/L		
0.165	mg/L		
0.165	mg/L		1
0.165	mg/L		1.4
0.165	mg/L		1
0.165	mg/L		0.923
0.166	mg/L		5
0.166	mg/L		6
0.166	mg/L		10
0.166	mg/L		1
0.166	mg/L		9
0.166	mg/L		1
0.166	mg/L		1

381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
380675	Lake (Deepest)	Carpenter Lake - Deepest	48.96138	-99.97717
381105	Lake (Deepest)	Lake Tobiason - Deepest	47.642467	-97.63799
385484	Lake (Other)	Long Lake	46.691377	-100.278222
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239

RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R1617	8/21/2005	09:20
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	11-R3303	8/21/2005	10:45
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1950	8/21/2005	12:23
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3402	8/21/2005	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0657	8/21/2005	15:30
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2628	8/21/2005	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2456	8/21/2005	11:40
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2505	8/21/2005	09:05
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1235	8/21/2005	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3403	8/21/2005	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0815	8/21/2005	10:14
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1152	8/21/2005	13:16
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3409	8/21/2005	10:00
RNPSLLM	Lake Lamoure Watershed Project	98-R2711	8/21/2005	13:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0595	8/21/2005	12:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0596	8/21/2005	12:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0970	8/21/2005	13:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0495	8/21/2005	10:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2879	8/21/2005	10:35
RLWQLS	Lake Sakakawea Monitoring Project	06-R2013	8/21/2005	11:10
RLWQLS	Lake Sakakawea Monitoring Project	07-R2622	8/21/2005	13:15
RLWQLS	Lake Sakakawea Monitoring Project	07-R3133	8/21/2005	11:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2359	8/21/2005	08:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0594	8/21/2005	13:00
RLWQ95	Lake Water Quality Assessment 1995	95-R1416	8/21/2005	13:00
RLWQ96	Lake Water Quality Assessment 1996	96-R1936	8/21/2005	17:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0521	8/21/2005	14:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	19-R0822	8/21/2005	13:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0225	8/22/2005	10:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R1226	8/22/2005	15:15
RNPSPL	Patterson Lake Water Quality Assessment	95-R1680	8/22/2005	10:15
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R1707	8/22/2005	09:40
RLWQDL	Devils Lake Water Quality Assessment	03-R0062	8/22/2005	15:35
RLWQDL	Devils Lake Water Quality Assessment	98-R1624	8/22/2005	10:45
RTMDLDD	Dickinson Dike TMDL Study	04-R1004	8/22/2005	11:00
RTMDLDD	Dickinson Dike TMDL Study	02-R2628	8/22/2005	09:55
RNGOLD	Golden Lake Project	00-R1935	8/22/2005	12:45
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R3954	8/22/2005	12:00
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3287	8/22/2005	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	99-R3158	8/22/2005	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1644	8/22/2005	15:55
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R2222	8/22/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1550	8/22/2005	08:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R1083	8/22/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3696	8/22/2005	10:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R2575	8/22/2005	11:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2353	8/22/2005	12:30

9085	Ammonia (N)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9085	Ammonia (N)	0.166	0.166	0.166
9085	Ammonia (N)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9555	Nitrate + Nitrite (N)	0.166	0.166	0.166
9555	Nitrate + Nitrite (N)	0.166	0.166	0.166
9555	Nitrate + Nitrite (N)	0.166	0.166	0.166
9555	Nitrate + Nitrite (N)	0.166	0.166	0.166
9585	Nitrogen (Total Kjeldahl)	0.166	0.166	0.166
9585	Nitrogen (Total Kjeldahl)	0.166	0.166	0.166
9585	Nitrogen (Total Kjeldahl)	0.166	0.166	0.166
9585	Nitrogen (Total Kjeldahl)	0.166	0.166	0.166
9585	Nitrogen (Total Kjeldahl)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9085	Ammonia (N)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9085	Ammonia (N)	0.166	0.166	0.166
9555	Nitrate + Nitrite (N)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9085	Ammonia (N)	0.166	0.166	0.166
9415	Phosphorus (Total) (P)	0.166	0.166	0.166
9085	Ammonia (N)	0.166	0.166	0.166
9085	Ammonia (N)	0.167	0.167	0.167
9085	Ammonia (N)	0.167	0.167	0.167
9085	Ammonia (N)	0.167	0.167	0.167
9415	Phosphorus (Total) (P)	0.167	0.167	0.167
9415	Phosphorus (Total) (P)	0.167	0.167	0.167
9415	Phosphorus (Total) (P)	0.167	0.167	0.167
9415	Phosphorus (Total) (P)	0.167	0.167	0.167
9415	Phosphorus (Total) (P)	0.167	0.167	0.167
9415	Phosphorus (Total) (P)	0.167	0.167	0.167
9085	Ammonia (N)	0.167	0.167	0.167
9085	Ammonia (N)	0.167	0.167	0.167
9555	Nitrate + Nitrite (N)	0.167	0.167	0.167
9585	Nitrogen (Total Kjeldahl)	0.167	0.167	0.167
9585	Nitrogen (Total Kjeldahl)	0.167	0.167	0.167
9585	Nitrogen (Total Kjeldahl)	0.167	0.167	0.167

0.166	mg/L		8
0.166	mg/L		0.923
0.166	mg/L		4
0.166	mg/L		2.5
0.166	mg/L		6
0.166	mg/L		0.5
0.166	mg/L		0.5
0.166	mg/L		1
0.166	mg/L		1
0.166	mg/L		2
0.166	mg/L		1
0.166	mg/L		3
0.166	mg/L		5
0.166	mg/L		1
0.166	mg/L		14
0.166	mg/L		28
0.166	mg/L		18
0.166	mg/L		2
0.166	mg/L		0.5
0.166	mg/L		35
0.166	mg/L		0.923
0.166	mg/L		0.923
0.166	mg/L		24
0.166	mg/L	0.004	3
0.166	mg/L		1
0.166	mg/L		1
0.166	mg/L		
0.166	mg/L		0.923
0.166	mg/L		1
0.166	mg/L		1
0.166	mg/L		6.3
0.166	mg/L		6
0.167	mg/L		3
0.167	mg/L		1
0.167	mg/L		1
0.167	mg/L		3
0.167	mg/L		
0.167	mg/L		10
0.167	mg/L		4
0.167	mg/L		1
0.167	mg/L		0.1
0.167	mg/L		1
0.167	mg/L		5
0.167	mg/L		33
0.167	mg/L		1
0.167	mg/L		1
0.167	mg/L		34

382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380765	Reservoir (Deepest)	Indian Creek Dam - Deepest	46.33822	-102.62731
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
383025	Lake (Deepest)	Lake George - Deepest	46.7388	-99.48943
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385508	Reservoir (Deepest)	Kalina Dam	46.147627	-103.475268
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
380641	Lake (Deepest)	Lake Upsilon - Deepest	48.96079	-99.84173
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115

RLWQLS	Lake Sakakawea Monitoring Project	06-R2579	8/22/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3705	8/22/2005	13:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2111	8/22/2005	14:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2081	8/22/2005	14:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0774	8/22/2005	11:30
RLWQ96	Lake Water Quality Assessment 1996	97-R0088	8/22/2005	11:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3322	8/22/2005	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0335	8/22/2005	14:33
RTMDLMCD	McDowell Dam TMDL Development Project	03-R3065	8/22/2005	13:00
RNPSML	Mirror Lake Watershed Project	96-R2699	8/22/2005	14:30
RNPSPL	Patterson Lake Water Quality Assessment	95-R1011	8/22/2005	12:20
RNPSPL	Patterson Lake Water Quality Assessment	96-R0953	8/22/2005	10:10
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1170	8/22/2005	16:30
RNBREWER	Brewer Lake TMDL Development Project	04-R3860	8/22/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	99-R2005	8/22/2005	14:05
RLWQDL	Devils Lake Water Quality Assessment	11-R0058	8/22/2005	15:30
RLWQDL	Devils Lake Water Quality Assessment	96-R0291	8/22/2005	10:00
RLWQDL	Devils Lake Water Quality Assessment	10-R0824	8/22/2005	13:30
RLWQDL	Devils Lake Water Quality Assessment	10-R3498	8/22/2005	11:45
RLWQDL	Devils Lake Water Quality Assessment	10-R0815	8/22/2005	09:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3531	8/22/2005	13:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1968	8/22/2005	12:10
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1971	8/22/2005	10:22
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2066	8/22/2005	14:50
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2629	8/22/2005	12:05
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2023	8/22/2005	09:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R3481	8/22/2005	11:20
RLWQLS	Lake Sakakawea Monitoring Project	06-R2024	8/22/2005	15:10
RLWQLS	Lake Sakakawea Monitoring Project	04-R4163	8/22/2005	14:20
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1696	8/22/2005	06:42
RLWQ92	Lake Water Quality Assessment 1992	93-R0123	8/22/2005	15:00
RLWQ95	Lake Water Quality Assessment 1995	95-R1413	8/22/2005	17:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3038	8/22/2005	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3028	8/22/2005	15:15
RLWQ99	Lake Water Quality Assessment 1999	99-R3026	8/22/2005	12:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2263	8/22/2005	12:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2839	8/23/2005	16:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	07-R1743	8/23/2005	09:50
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2218	8/23/2005	12:20
RTMDLNG	Northgate Dam TMDL Development Project	03-R2578	8/23/2005	08:45
RNPSPL	Patterson Lake Water Quality Assessment	95-R1681	8/23/2005	09:50
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R0001	8/23/2005	10:45
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	13-R2909	8/23/2005	18:26
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R0476	8/23/2005	10:30
RNBREWER	Brewer Lake TMDL Development Project	04-R3858	8/23/2005	10:45
RLWQDL	Devils Lake Water Quality Assessment	96-R1259	8/23/2005	13:30
RLWQDL	Devils Lake Water Quality Assessment	09-R2677	8/23/2005	08:00

9585	Nitrogen (Total Kjeldahl)	0.167	0.167	0.167
9595	Nitrogen (Total)	0.167	0.167	0.167
9085	Ammonia (N)	0.167	0.167	0.167
9415	Phosphorus (Total) (P)	0.167	0.167	0.167
9415	Phosphorus (Total) (P)	0.167	0.167	0.167
9085	Ammonia (N)	0.167	0.167	0.167
9595	Nitrogen (Total)	0.167	0.167	0.167
9085	Ammonia (N)	0.167	0.167	0.167
9415	Phosphorus (Total) (P)	0.167	0.167	0.167
9415	Phosphorus (Total) (P)	0.167	0.167	0.167
9085	Ammonia (N)	0.167	0.167	0.167
9415	Phosphorus (Total) (P)	0.167	0.167	0.167
9415	Phosphorus (Total) (P)	0.168	0.168	0.168
9415	Phosphorus (Total) (P)	0.168	0.168	0.168
9085	Ammonia (N)	0.168	0.168	0.168
9085	Ammonia (N)	0.168	0.168	0.168
9415	Phosphorus (Total) (P)	0.168	0.168	0.168
9415	Phosphorus (Total) (P)	0.168	0.168	0.168
9415	Phosphorus (Total) (P)	0.168	0.168	0.168
9415	Phosphorus (Total) (P)	0.168	0.168	0.168
9415	Phosphorus (Total) (P)	0.168	0.168	0.168
9415	Phosphorus (Total) (P)	0.168	0.168	0.168
9415	Phosphorus (Total) (P)	0.168	0.168	0.168
9085	Ammonia (N)	0.168	0.168	0.168
9415	Phosphorus (Total) (P)	0.168	0.168	0.168
9415	Phosphorus (Total) (P)	0.168	0.168	0.168
9585	Nitrogen (Total Kjeldahl)	0.168	0.168	0.168
9585	Nitrogen (Total Kjeldahl)	0.168	0.168	0.168
9585	Nitrogen (Total Kjeldahl)	0.168	0.168	0.168
9085	Ammonia (N)	0.168	0.168	0.168
9085	Ammonia (N)	0.168	0.168	0.168
9085	Ammonia (N)	0.168	0.168	0.168
9585	Nitrogen (Total Kjeldahl)	0.168	0.168	0.168
9585	Nitrogen (Total Kjeldahl)	0.168	0.168	0.168
9585	Nitrogen (Total Kjeldahl)	0.168	0.168	0.168
9595	Nitrogen (Total)	0.168	0.168	0.168
9595	Nitrogen (Total)	0.168	0.168	0.168
9085	Ammonia (N)	0.168	0.168	0.168
9085	Ammonia (N)	0.168	0.168	0.168
9085	Ammonia (N)	0.168	0.168	0.168
9415	Phosphorus (Total) (P)	0.168	0.168	0.168
9415	Phosphorus (Total) (P)	0.168	0.168	0.168
9085	Ammonia (N)	0.168	0.168	0.168
9415	Phosphorus (Total) (P)	0.168	0.168	0.168
9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.169	0.169	0.169

0.167	mg/L		1
0.167	mg/L		1
0.167	mg/L	0.01	1
0.167	mg/L	0.004	5.3
0.167	mg/L		1
0.167	mg/L		11
0.167	mg/L		24
0.167	mg/L		
0.167	mg/L		1
0.167	mg/L		4
0.167	mg/L		
0.167	mg/L		7.5
0.168	mg/L		0.923
0.168	mg/L		3
0.168	mg/L		6
0.168	mg/L		1
0.168	mg/L		8
0.168	mg/L		17
0.168	mg/L		1
0.168	mg/L		2
0.168	mg/L		9
0.168	mg/L		1
0.168	mg/L		1
0.168	mg/L		0.5
0.168	mg/L		6
0.168	mg/L		7
0.168	mg/L		35
0.168	mg/L		26
0.168	mg/L		13
0.168	mg/L		1
0.168	mg/L		0.5
0.168	mg/L		7
0.168	mg/L		34
0.168	mg/L		1
0.168	mg/L		4
0.168	mg/L		20
0.168	mg/L		26
0.168	mg/L		8
0.168	mg/L		0.923
0.168	mg/L		1
0.168	mg/L		0.923
0.168	mg/L		1
0.168	mg/L		1
0.168	mg/L		0.923
0.169	mg/L		1
0.169	mg/L		3
0.169	mg/L		1

380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
385484	Lake (Other)	Long Lake	46.691377	-100.278222
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
380835	Reservoir (Deepest)	Mott Watershed Dam - Deepest	46.38349	-102.32731
381060	Reservoir (Deepest)	Lake ILO - Deepest	47.34277	-102.66995
380835	Reservoir (Deepest)	Mott Watershed Dam - Deepest	46.38349	-102.32731
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
380880	Lake (Deepest)	Rudolf Lake - Deepest	46.50297	-99.50368
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633

RLWQDL	Devils Lake Water Quality Assessment	97-R2025	8/23/2005	09:30
RLWQDL	Devils Lake Water Quality Assessment	95-R1957	8/23/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0901	8/23/2005	09:30
RLWQDL	Devils Lake Water Quality Assessment	07-R1003	8/23/2005	11:45
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0031	8/23/2005	10:46
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R1614	8/23/2005	09:20
RLRALICE	Lake Alice Water Quality Assessment Project	08-R2338	8/23/2005	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2283	8/23/2005	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3076	8/23/2005	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0998	8/23/2005	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2666	8/23/2005	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2682	8/23/2005	14:05
RLWQLS	Lake Sakakawea Monitoring Project	94-R0943	8/23/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2880	8/23/2005	11:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2123	8/23/2005	09:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0124	8/23/2005	15:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0705	8/23/2005	16:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0077	8/23/2005	15:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0781	8/23/2005	10:30
RLWQ93	Lake Water Quality Assessment 1993	94-R0004	8/23/2005	14:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2262	8/23/2005	12:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3033	8/23/2005	17:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0452	8/23/2005	14:10
RLPMCDWL	McDowell Dam Alum Treatment Assessment	07-R1047	8/23/2005	11:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R0925	8/23/2005	14:00
RTMDLMCG	McGregor Dam TMDL Development Project	03-R2833	8/23/2005	13:15
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4421	8/23/2005	13:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3777	8/23/2005	16:45
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R3059	8/23/2005	13:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0013	8/23/2005	12:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0642	8/23/2005	16:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2729	8/23/2005	17:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1753	8/23/2005	10:00
RLWQ15	2015 Lake Water Quality Assessment	15-R2561	8/23/2005	12:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R3075	8/23/2005	09:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0549	8/23/2005	16:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1981	8/23/2005	18:45
RNCROWN	Crown Butte Dam Watershed	99-R0003	8/23/2005	10:00
RLWQDL	Devils Lake Water Quality Assessment	99-R1996	8/23/2005	15:45
RLWQDL	Devils Lake Water Quality Assessment	02-R0059	8/23/2005	15:40
RLWQDL	Devils Lake Water Quality Assessment	06-R0987	8/23/2005	14:15
RLWQDL	Devils Lake Water Quality Assessment	11-R3993	8/23/2005	15:35
RLWQDL	Devils Lake Water Quality Assessment	16-R0058	8/23/2005	14:30
RLWQDL	Devils Lake Water Quality Assessment	09-R4190	8/23/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	00-R2506	8/23/2005	10:25
RLWQDL	Devils Lake Water Quality Assessment	10-R3506	8/23/2005	14:30
RLWQDL	Devils Lake Water Quality Assessment	10-R3507	8/23/2005	14:30

9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9085	Ammonia (N)	0.169	0.169	0.169
9085	Ammonia (N)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9085	Ammonia (N)	0.169	0.169	0.169
9085	Ammonia (N)	0.169	0.169	0.169
9085	Ammonia (N)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9555	Nitrate + Nitrite (N)	0.169	0.169	0.169
9585	Nitrogen (Total Kjeldahl)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9085	Ammonia (N)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9555	Nitrate + Nitrite (N)	0.169	0.169	0.169
9555	Nitrate + Nitrite (N)	0.169	0.169	0.169
9585	Nitrogen (Total Kjeldahl)	0.169	0.169	0.169
9585	Nitrogen (Total Kjeldahl)	0.169	0.169	0.169
9085	Ammonia (N)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.169	0.169	0.169
9085	Ammonia (N)	0.169	0.169	0.169
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9085	Ammonia (N)	0.17	0.17	0.17
9085	Ammonia (N)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9085	Ammonia (N)	0.17	0.17	0.17
9085	Ammonia (N)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17

0.169	mg/L		8
0.169	mg/L		1
0.169	mg/L		1
0.169	mg/L		1
0.169	mg/L		3
0.169	mg/L		1
0.169	mg/L		0.923
0.169	mg/L		1
0.169	mg/L		1
0.169	mg/L		3
0.169	mg/L		0.5
0.169	mg/L		0.5
0.169	mg/L		28
0.169	mg/L		0.5
0.169	mg/L	0.004	1
0.169	mg/L		0.5
0.169	mg/L	0.004	1.5
0.169	mg/L		1
0.169	mg/L		6.5
0.169	mg/L		1
0.169	mg/L		1
0.169	mg/L		28
0.169	mg/L		
0.169	mg/L		8
0.169	mg/L		1
0.169	mg/L		6
0.169	mg/L		0.923
0.169	mg/L		0.923
0.169	mg/L		6
0.17	mg/L		1
0.17	mg/L		0.923
0.17	mg/L		0.923
0.17	mg/L		0.923
0.17	mg/L		0.923
0.17	mg/L		0.923
0.17	mg/L		0.923
0.17	mg/L		0.923
0.17	mg/L		7
0.17	mg/L		10
0.17	mg/L		10
0.17	mg/L		1
0.17	mg/L		1
0.17	mg/L		1
0.17	mg/L		1
0.17	mg/L		8
0.17	mg/L		1
0.17	mg/L		16

384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515

RLWQDL	Devils Lake Water Quality Assessment	09-R4201	8/23/2005	11:45
RLWQDL	Devils Lake Water Quality Assessment	15-R2698	8/23/2005	12:30
RLWQDL	Devils Lake Water Quality Assessment	14-R2136	8/23/2005	10:30
RLWQDL	Devils Lake Water Quality Assessment	15-R2674	8/23/2005	12:00
RLWQDL	Devils Lake Water Quality Assessment	16-R0806	8/23/2005	16:00
RLWQDL	Devils Lake Water Quality Assessment	15-R0620	8/23/2005	14:00
RLWQDL	Devils Lake Water Quality Assessment	15-R0619	8/23/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	16-R0056	8/23/2005	13:00
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	11-R0099	8/23/2005	10:45
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3305	8/23/2005	11:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2645	8/23/2005	13:45
RLRALICE	Lake Alice Water Quality Assessment Project	09-R1336	8/23/2005	11:00
RLRALICE	Lake Alice Water Quality Assessment Project	08-R3205	8/23/2005	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1136	8/23/2005	08:56
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2677	8/23/2005	10:48
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2491	8/23/2005	13:54
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1140	8/23/2005	12:40
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3072	8/23/2005	08:45
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3398	8/24/2005	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3399	8/24/2005	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3400	8/24/2005	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3401	8/24/2005	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2088	8/24/2005	10:35
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2629	8/24/2005	08:32
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2291	8/24/2005	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3407	8/24/2005	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1873	8/25/2005	11:47
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0599	8/25/2005	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3211	8/25/2005	17:30
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1426	8/25/2005	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1427	8/25/2005	14:06
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1877	8/25/2005	14:09
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1775	8/25/2005	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0790	8/25/2005	14:04
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3136	8/25/2005	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1306	8/25/2005	13:34
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0760	8/25/2005	14:23
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0750	8/25/2005	13:17
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1064	8/25/2005	12:26
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0014	8/25/2005	11:00
RNPSLLM	Lake Lamoure Watershed Project	05-R2270	8/25/2005	13:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R3510	8/25/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2345	8/25/2005	09:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2724	8/25/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4143	8/25/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3021	8/25/2005	11:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2727	8/25/2005	14:00

9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9085	Ammonia (N)	0.17	0.17	0.17
9085	Ammonia (N)	0.17	0.17	0.17
9085	Ammonia (N)	0.17	0.17	0.17
9085	Ammonia (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17

0.17	mg/L	1
0.17	mg/L	0.923
0.17	mg/L	1
0.17	mg/L	0.923
0.17	mg/L	0.923
0.17	mg/L	0.923
0.17	mg/L	0.923
0.17	mg/L	1
0.17	mg/L	
0.17	mg/L	1
0.17	mg/L	9
0.17	mg/L	0.923
0.17	mg/L	0.923
0.17	mg/L	11
0.17	mg/L	1
0.17	mg/L	1
0.17	mg/L	5
0.17	mg/L	12
0.17	mg/L	1
0.17	mg/L	3
0.17	mg/L	5
0.17	mg/L	12
0.17	mg/L	11.5
0.17	mg/L	11
0.17	mg/L	1
0.17	mg/L	7
0.17	mg/L	8
0.17	mg/L	10
0.17	mg/L	0.5
0.17	mg/L	1
0.17	mg/L	3
0.17	mg/L	3
0.17	mg/L	1
0.17	mg/L	3
0.17	mg/L	1
0.17	mg/L	5
0.17	mg/L	3
0.17	mg/L	1
0.17	mg/L	5
0.17	mg/L	1
0.17	mg/L	5
0.17	mg/L	38
0.17	mg/L	41
0.17	mg/L	39
0.17	mg/L	36
0.17	mg/L	37
0.17	mg/L	36

382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380765	Reservoir (Deepest)	Indian Creek Dam - Deepest	46.33822	-102.62731
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381320	Reservoir (Deepest)	Baukol-Noonan Dam - Deepest	48.86915	-102.95269
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380755	Lake (Deepest)	Hooker Lake - Deepest	48.95861	-99.88873
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385586	Lake (Other)	Long Lake	46.660036	-100.231307
385586	Lake (Other)	Long Lake	46.660036	-100.231307
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014

RLWQLS	Lake Sakakawea Monitoring Project	94-R0819	8/25/2005	09:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R3024	8/25/2005	13:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R3526	8/25/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3440	8/25/2005	16:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R3604	8/26/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3527	8/26/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3701	8/26/2005	14:50
RLWQLS	Lake Sakakawea Monitoring Project	96-R2329	8/26/2005	14:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3343	8/26/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2024	8/26/2005	15:10
RLWQLS	Lake Sakakawea Monitoring Project	03-R2788	8/26/2005	16:40
RLWQLS	Lake Sakakawea Monitoring Project	06-R2027	8/26/2005	15:55
RLWQLS	Lake Sakakawea Monitoring Project	93-R0968	8/26/2005	13:15
RLWQLS	Lake Sakakawea Monitoring Project	94-R0480	8/26/2005	14:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R1872	8/28/2005	14:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2012	8/28/2005	09:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2073	8/28/2005	12:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2120	8/28/2005	12:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0719	8/28/2005	13:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0045	8/28/2005	16:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0046	8/28/2005	16:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0579	8/28/2005	17:00
RLWQ95	Lake Water Quality Assessment 1995	96-R0081	8/28/2005	11:30
RLWQ97	Lake Water Quality Assessment 1997	98-R0096	8/28/2005	09:00
RLWQ98	Lake Water Quality Assessment 1998	99-R0031	8/29/2005	11:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2837	8/29/2005	14:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2827	8/29/2005	07:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3042	8/29/2005	12:45
RLWQ99	Lake Water Quality Assessment 1999	99-R2738	8/29/2005	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2664	8/29/2005	13:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3549	8/29/2005	15:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1232	8/29/2005	14:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3552	8/29/2005	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1235	8/29/2005	13:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1191	8/29/2005	13:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1032	8/29/2005	11:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0189	8/29/2005	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R0680	8/29/2005	17:46
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3647	8/29/2005	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0191	8/29/2005	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2678	8/29/2005	13:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1501	8/29/2005	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2265	8/29/2005	10:49
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1875	8/29/2005	13:13
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R1565	8/29/2005	13:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0078	8/29/2005	13:06
RNPOWER	Powers Lake Watershed Project	15-R1691	8/29/2005	14:10

9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9085	Ammonia (N)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9085	Ammonia (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9585	Nitrogen (Total Kjeldahl)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17

0.17	mg/L		46
0.17	mg/L		35
0.17	mg/L		35
0.17	mg/L		24
0.17	mg/L		1
0.17	mg/L		1
0.17	mg/L		1
0.17	mg/L		24
0.17	mg/L		0.923
0.17	mg/L		26
0.17	mg/L		1
0.17	mg/L		21
0.17	mg/L		2
0.17	mg/L		26
0.17	mg/L		6
0.17	mg/L	0.01	5.3
0.17	mg/L	0.004	1
0.17	mg/L	0.004	1
0.17	mg/L	0.01	8
0.17	mg/L		3
0.17	mg/L		1
0.17	mg/L	0.001	9
0.17	mg/L		3
0.17	mg/L		2
0.17	mg/L		1
0.17	mg/L		44
0.17	mg/L		38
0.17	mg/L		40
0.17	mg/L		23
0.17	mg/L		
0.17	mg/L		
0.17	mg/L		
0.17	mg/L		
0.17	mg/L		
0.17	mg/L		
0.17	mg/L		
0.17	mg/L		
0.17	mg/L		
0.17	mg/L		
0.17	mg/L		
0.17	mg/L		
0.17	mg/L		
0.17	mg/L		0.56
0.17	mg/L		0.57
0.17	mg/L		
0.17	mg/L		0.923
0.17	mg/L		1

386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625

RNPOWER	Powers Lake Watershed Project	17-R1302	8/29/2005	10:05
RREDWIL	Red Willow Lake Volunteer Monitoring Project	04-R4457	8/29/2005	11:38
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0101	8/30/2005	12:20
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0038	8/30/2005	14:25
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0111	8/30/2005	15:35
RLASBDAM	Sweet Briar Dam Water Quality Assessment	12-R0050	8/30/2005	13:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2198	8/30/2005	09:27
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0560	8/30/2005	15:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2903	8/30/2005	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1604	8/30/2005	14:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3032	8/30/2005	12:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1463	8/30/2005	12:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2286	8/30/2005	12:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2530	8/30/2005	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1753	8/30/2005	10:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1995	8/30/2005	10:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1568	8/30/2005	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2766	8/30/2005	10:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3423	8/30/2005	13:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2353	8/30/2005	14:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R0858	8/30/2005	13:55
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2191	8/30/2005	14:04
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3422	8/31/2005	12:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1664	8/31/2005	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1508	8/31/2005	12:36
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1654	8/31/2005	12:02
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0710	8/31/2005	14:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0895	8/31/2005	14:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2078	8/31/2005	16:33
RNBREWER	Brewer Lake TMDL Development Project	04-R3862	8/31/2005	11:30
RNBREWER	Brewer Lake TMDL Development Project	05-R2486	8/31/2005	12:40
RTMDLCD	Carbury Dam TMDL Development Project	03-R2293	8/31/2005	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3418	8/31/2005	11:30
RLWQDL	Devils Lake Water Quality Assessment	09-R2680	8/31/2005	08:00
RLWQDL	Devils Lake Water Quality Assessment	10-R0823	8/31/2005	13:30
RLWQDL	Devils Lake Water Quality Assessment	10-R0817	8/31/2005	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1575	8/31/2005	10:36
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1579	9/1/2005	12:55
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2685	9/1/2005	14:40
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2064	9/1/2005	14:05
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2891	9/1/2005	12:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R3338	9/1/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1857	9/6/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R3336	9/6/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3044	9/6/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2577	9/6/2005	13:45
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3044	9/6/2005	12:05

9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9555	Nitrate + Nitrite (N)	0.17	0.17	0.17
9085	Ammonia (N)	0.17	0.17	0.17
9085	Ammonia (N)	0.17	0.17	0.17
9085	Ammonia (N)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.17	0.17	0.17
9415	Phosphorus (Total) (P)	0.170	0.170	0.170
9415	Phosphorus (Total) (P)	0.170	0.170	0.170
9085	Ammonia (N)	0.170	0.170	0.170
9415	Phosphorus (Total) (P)	0.170	0.170	0.170
9415	Phosphorus (Total) (P)	0.170	0.170	0.170
9415	Phosphorus (Total) (P)	0.170	0.170	0.170
9415	Phosphorus (Total) (P)	0.170	0.170	0.170
9085	Ammonia (N)	0.170	0.170	0.170
9085	Ammonia (N)	0.170	0.170	0.170
9415	Phosphorus (Total) (P)	0.170	0.170	0.170
9415	Phosphorus (Total) (P)	0.170	0.170	0.170
9415	Phosphorus (Total) (P)	0.170	0.170	0.170
9585	Nitrogen (Total Kjeldahl)	0.170	0.170	0.170
9585	Nitrogen (Total Kjeldahl)	0.170	0.170	0.170
9585	Nitrogen (Total Kjeldahl)	0.170	0.170	0.170
9585	Nitrogen (Total Kjeldahl)	0.170	0.170	0.170
9585	Nitrogen (Total Kjeldahl)	0.170	0.170	0.170
9085	Ammonia (N)	0.170	0.170	0.170

0.17	mg/L	1
0.17	mg/L	
0.17	mg/L	0.5
0.17	mg/L	13
0.17	mg/L	6
0.17	mg/L	1
0.17	mg/L	1
0.17	mg/L	
0.17	mg/L	
0.17	mg/L	3
0.17	mg/L	
0.17	mg/L	1
0.17	mg/L	1
0.17	mg/L	1
0.17	mg/L	
0.17	mg/L	1
0.17	mg/L	1
0.17	mg/L	1
0.17	mg/L	1
0.17	mg/L	1
0.17	mg/L	1
0.17	mg/L	1
0.17	mg/L	1
0.17	mg/L	
0.17	mg/L	
0.17	mg/L	
0.17	mg/L	1
0.17	mg/L	
0.17	mg/L	
0.170	mg/L	9
0.170	mg/L	3
0.170	mg/L	5
0.170	mg/L	5
0.170	mg/L	5
0.170	mg/L	1
0.170	mg/L	1
0.170	mg/L	1
0.170	mg/L	1
0.170	mg/L	0.5
0.170	mg/L	0.5
0.170	mg/L	1
0.170	mg/L	0.923
0.170	mg/L	31
0.170	mg/L	0.923
0.170	mg/L	1
0.170	mg/L	1
0.170	mg/L	2.5

382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380835	Reservoir (Deepest)	Mott Watershed Dam - Deepest	46.38349	-102.32731
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381090	Lake (Deepest)	Rice Lake - Deepest	48.00836	-101.53054
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
381185	Lake (Deepest)	Long Lake - Deepest	48.92554	-100.25674
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625

RLWQ99	Lake Water Quality Assessment 1999	99-R3050	9/6/2005	12:15
RLWQ99	Lake Water Quality Assessment 1999	99-R3300	9/6/2005	14:00
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R1132	9/6/2005	12:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3754	9/6/2005	15:30
RNPSML	Mirror Lake Watershed Project	01-R0088	9/6/2005	10:30
RNPSML	Mirror Lake Watershed Project	99-R2501	9/6/2005	08:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2859	9/6/2005	11:15
RTMDLNG	Northgate Dam TMDL Development Project	03-R0092	9/6/2005	12:30
RNPSPL	Patterson Lake Water Quality Assessment	95-R2026	9/6/2005	11:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3090	9/6/2005	11:45
RNCBR	Cannonball River/30 Mile Creek Project	03-R1978	9/6/2005	10:00
RTMDLDC	Dead Colt Creek TMDL	03-R3031	9/6/2005	12:45
RLWQDL	Devils Lake Water Quality Assessment	07-R2752	9/6/2005	15:00
RLWQDL	Devils Lake Water Quality Assessment	07-R2753	9/6/2005	15:00
RLWQDL	Devils Lake Water Quality Assessment	99-R1989	9/6/2005	13:20
RLWQDL	Devils Lake Water Quality Assessment	13-R0028	9/6/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0101	9/6/2005	10:20
RLWQDL	Devils Lake Water Quality Assessment	07-R0096	9/6/2005	09:05
RLWQDL	Devils Lake Water Quality Assessment	96-R1265	9/6/2005	09:45
RTMDLDD	Dickinson Dike TMDL Study	04-R1528	9/6/2005	10:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R1616	9/6/2005	09:20
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1970	9/6/2005	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1910	9/6/2005	13:10
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2723	9/6/2005	12:05
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2683	9/6/2005	14:10
RLWQLS	Lake Sakakawea Monitoring Project	94-R1079	9/6/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0765	9/6/2005	14:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R2300	9/6/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R3131	9/6/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R2463	9/6/2005	14:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2179	9/6/2005	14:30
RLWQ93	Lake Water Quality Assessment 1993	94-R0026	9/6/2005	12:30
RLWQ95	Lake Water Quality Assessment 1995	95-R1725	9/6/2005	13:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2737	9/6/2005	10:50
RTALARKO	Larimore Dam TMDL	07-R3067	9/6/2005	11:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0909	9/6/2005	12:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R3299	9/6/2005	08:30
RNPOWER	Powers Lake Watershed Project	07-R2711	9/6/2005	07:30
RNCROWN	Crown Butte Dam Watershed	99-R2552	9/6/2005	14:20
RLWQDL	Devils Lake Water Quality Assessment	11-R0049	9/6/2005	09:05
RLWQDL	Devils Lake Water Quality Assessment	96-R0292	9/6/2005	14:30
RLWQDL	Devils Lake Water Quality Assessment	10-R0822	9/6/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	10-R0818	9/6/2005	10:30
RLWQDL	Devils Lake Water Quality Assessment	07-R2749	9/6/2005	12:30
RLWQDL	Devils Lake Water Quality Assessment	06-R3010	9/6/2005	14:15
RLWQDL	Devils Lake Water Quality Assessment	10-R0816	9/6/2005	10:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1072	9/6/2005	13:11

9585	Nitrogen (Total Kjeldahl)	0.170	0.170	0.170
9585	Nitrogen (Total Kjeldahl)	0.170	0.170	0.170
9415	Phosphorus (Total) (P)	0.170	0.170	0.170
9085	Ammonia (N)	0.170	0.170	0.170
9085	Ammonia (N)	0.170	0.170	0.170
9415	Phosphorus (Total) (P)	0.170	0.170	0.170
9585	Nitrogen (Total Kjeldahl)	0.170	0.170	0.170
9085	Ammonia (N)	0.170	0.170	0.170
9415	Phosphorus (Total) (P)	0.170	0.170	0.170
9415	Phosphorus (Total) (P)	0.171	0.171	0.171
9085	Ammonia (N)	0.171	0.171	0.171
9085	Ammonia (N)	0.171	0.171	0.171
9085	Ammonia (N)	0.171	0.171	0.171
9085	Ammonia (N)	0.171	0.171	0.171
9085	Ammonia (N)	0.171	0.171	0.171
9085	Ammonia (N)	0.171	0.171	0.171
9555	Nitrate + Nitrite (N)	0.171	0.171	0.171
9415	Phosphorus (Total) (P)	0.171	0.171	0.171
9415	Phosphorus (Total) (P)	0.171	0.171	0.171
9085	Ammonia (N)	0.171	0.171	0.171
9085	Ammonia (N)	0.171	0.171	0.171
9415	Phosphorus (Total) (P)	0.171	0.171	0.171
9085	Ammonia (N)	0.171	0.171	0.171
9085	Ammonia (N)	0.171	0.171	0.171
9415	Phosphorus (Total) (P)	0.171	0.171	0.171
9555	Nitrate + Nitrite (N)	0.171	0.171	0.171
9555	Nitrate + Nitrite (N)	0.171	0.171	0.171
9575	Nitrogen (Total Kjeldahl)	0.171	0.171	0.171
9585	Nitrogen (Total Kjeldahl)	0.171	0.171	0.171
9585	Nitrogen (Total Kjeldahl)	0.171	0.171	0.171
9085	Ammonia (N)	0.171	0.171	0.171
9085	Ammonia (N)	0.171	0.171	0.171
9085	Ammonia (N)	0.171	0.171	0.171
9595	Nitrogen (Total)	0.171	0.171	0.171
9085	Ammonia (N)	0.171	0.171	0.171
9415	Phosphorus (Total) (P)	0.171	0.171	0.171
9085	Ammonia (N)	0.171	0.171	0.171
9085	Ammonia (N)	0.171	0.171	0.171
9085	Ammonia (N)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172

0.170	mg/L		32
0.170	mg/L		1
0.170	mg/L		3
0.170	mg/L		
0.170	mg/L		2
0.170	mg/L		1
0.170	mg/L		3
0.170	mg/L		1
0.170	mg/L		0.5
0.171	mg/L		9
0.171	mg/L		0.923
0.171	mg/L		7
0.171	mg/L		1
0.171	mg/L		8
0.171	mg/L		6
0.171	mg/L		1
0.171	mg/L		1
0.171	mg/L		6
0.171	mg/L		1
0.171	mg/L		4.5
0.171	mg/L		5
0.171	mg/L		3
0.171	mg/L		7
0.171	mg/L		7.5
0.171	mg/L		6
0.171	mg/L		31
0.171	mg/L		44
0.171	mg/L		24
0.171	mg/L		0.923
0.171	mg/L		0.923
0.171	mg/L	0.01	9.6
0.171	mg/L		1
0.171	mg/L		3
0.171	mg/L		12
0.171	mg/L		1
0.171	mg/L		5
0.171	mg/L		6
0.171	mg/L		0.5
0.172	mg/L		7
0.172	mg/L		1
0.172	mg/L		1
0.172	mg/L		12
0.172	mg/L		9
0.172	mg/L		3
0.172	mg/L		1
0.172	mg/L		3
0.172	mg/L		10

385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
380765	Reservoir (Deepest)	Indian Creek Dam - Deepest	46.33822	-102.62731
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385515	Lake (Deepest)	Stewart Lake	46.348667	-103.438938
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834

RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1959	9/6/2005	09:53
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1965	9/6/2005	11:24
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1972	9/6/2005	10:22
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2859	9/6/2005	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	99-R3157	9/6/2005	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0814	9/6/2005	16:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3755	9/6/2005	16:30
RNPSLLM	Lake Lamoure Watershed Project	98-R0031	9/6/2005	16:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0590	9/6/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3342	9/6/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1665	9/6/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2481	9/6/2005	14:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R2580	9/6/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4151	9/6/2005	13:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2112	9/6/2005	14:05
RLWQ91	Lake Water Quality Assessment 1991	91-R2035	9/6/2005	13:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2048	9/6/2005	14:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2074	9/6/2005	12:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0672	9/6/2005	15:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0675	9/6/2005	10:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0048	9/6/2005	13:40
RLWQ96	Lake Water Quality Assessment 1996	96-R1913	9/6/2005	13:45
RLWQ99	Lake Water Quality Assessment 1999	99-R2259	9/6/2005	11:00
RTALARKO	Larimore Dam TMDL	07-R3068	9/6/2005	11:00
RTALARKO	Larimore Dam TMDL	07-R3069	9/6/2005	11:00
RTALARKO	Larimore Dam TMDL	07-R1891	9/6/2005	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3664	9/6/2005	10:18
RNPSML	Mirror Lake Watershed Project	98-R2896	9/6/2005	07:50
RNPSPL	Patterson Lake Water Quality Assessment	95-R2032	9/6/2005	10:25
RTMDLSHO	Short Creek Dam TMDL Development Project	04-R3117	9/6/2005	13:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1166	9/6/2005	12:40
RLWQBRL	Brush Lake Volunteer Monitoring Project	98-R3075	9/6/2005	13:30
RTMDLCD	Carbury Dam TMDL Development Project	02-R2985	9/6/2005	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R3415	9/6/2005	11:30
RLWQDL	Devils Lake Water Quality Assessment	98-R1614	9/6/2005	14:05
RLWQDL	Devils Lake Water Quality Assessment	00-R0015	9/6/2005	15:20
RLWQDL	Devils Lake Water Quality Assessment	09-R0899	9/6/2005	09:30
RLWQDL	Devils Lake Water Quality Assessment	09-R2684	9/6/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0049	9/7/2005	10:30
RLAHOMME	Homme Dam Water Quality Monitoring Project	06-R2445	9/7/2005	13:40
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1642	9/7/2005	15:25
RLASH	Lake Ashtabula Water Quality Monitoring	10-R2551	9/7/2005	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2541	9/7/2005	09:55
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2022	9/7/2005	09:20
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2633	9/7/2005	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1378	9/7/2005	10:25
RLWQLS	Lake Sakakawea Monitoring Project	93-R0862	9/7/2005	10:30

9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9085	Ammonia (N)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9085	Ammonia (N)	0.172	0.172	0.172
9585	Nitrogen (Total Kjeldahl)	0.172	0.172	0.172
9575	Nitrogen (Total Kjeldahl)	0.172	0.172	0.172
9585	Nitrogen (Total Kjeldahl)	0.172	0.172	0.172
9585	Nitrogen (Total Kjeldahl)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9085	Ammonia (N)	0.172	0.172	0.172
9555	Nitrate + Nitrite (N)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9085	Ammonia (N)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9555	Nitrate + Nitrite (N)	0.172	0.172	0.172
9085	Ammonia (N)	0.172	0.172	0.172
9595	Nitrogen (Total)	0.172	0.172	0.172
9085	Ammonia (N)	0.172	0.172	0.172
9085	Ammonia (N)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9085	Ammonia (N)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.172	0.172	0.172
9085	Ammonia (N)	0.172	0.172	0.172
9415	Phosphorus (Total) (P)	0.173	0.173	0.173
9415	Phosphorus (Total) (P)	0.173	0.173	0.173
9415	Phosphorus (Total) (P)	0.173	0.173	0.173
9415	Phosphorus (Total) (P)	0.173	0.173	0.173
9085	Ammonia (N)	0.173	0.173	0.173
9415	Phosphorus (Total) (P)	0.173	0.173	0.173
9415	Phosphorus (Total) (P)	0.173	0.173	0.173
9415	Phosphorus (Total) (P)	0.173	0.173	0.173
9415	Phosphorus (Total) (P)	0.173	0.173	0.173
9415	Phosphorus (Total) (P)	0.173	0.173	0.173
9085	Ammonia (N)	0.173	0.173	0.173
9085	Ammonia (N)	0.173	0.173	0.173
9415	Phosphorus (Total) (P)	0.173	0.173	0.173
9415	Phosphorus (Total) (P)	0.173	0.173	0.173
9415	Phosphorus (Total) (P)	0.173	0.173	0.173
9415	Phosphorus (Total) (P)	0.173	0.173	0.173
9555	Nitrate + Nitrite (N)	0.173	0.173	0.173

0.172	mg/L		1
0.172	mg/L		1
0.172	mg/L		3.5
0.172	mg/L		6
0.172	mg/L		10
0.172	mg/L		5.5
0.172	mg/L		0.5
0.172	mg/L		5
0.172	mg/L		4
0.172	mg/L		0.923
0.172	mg/L		22
0.172	mg/L		14
0.172	mg/L		1
0.172	mg/L		27
0.172	mg/L	0.01	3
0.172	mg/L	0.02	6.3
0.172	mg/L	0.004	1
0.172	mg/L	0.004	3.6
0.172	mg/L		1
0.172	mg/L		1
0.172	mg/L		4
0.172	mg/L		7
0.172	mg/L		20
0.172	mg/L		4
0.172	mg/L		6
0.172	mg/L		3
0.172	mg/L		
0.172	mg/L		1
0.172	mg/L		4
0.172	mg/L		1
0.173	mg/L		0.923
0.173	mg/L		0.923
0.173	mg/L		5
0.173	mg/L		1
0.173	mg/L		8
0.173	mg/L		7
0.173	mg/L		1
0.173	mg/L		15
0.173	mg/L		4
0.173	mg/L		0.1
0.173	mg/L		0.1
0.173	mg/L		
0.173	mg/L		5.5
0.173	mg/L		1
0.173	mg/L		0.5
0.173	mg/L		1
0.173	mg/L		15

382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385494	Lake (Other)	Long Lake	46.6919	-100.185947
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
381185	Lake (Deepest)	Long Lake - Deepest	48.92554	-100.25674
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385485	Lake (Other)	Long Lake	46.691919	-100.287189
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380825	Lake (Deepest)	Moon Lake - Deepest	46.857	-98.15769
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226

RLWQLS	Lake Sakakawea Monitoring Project	04-R2722	9/7/2005	08:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1859	9/7/2005	15:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R3028	9/7/2005	09:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2738	9/7/2005	09:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2314	9/7/2005	08:22
RLWQLS	Lake Sakakawea Monitoring Project	08-R1461	9/7/2005	12:35
RLWQLS	Lake Sakakawea Monitoring Project	04-R3835	9/7/2005	14:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2051	9/7/2005	13:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0082	9/7/2005	10:30
RLWQ97	Lake Water Quality Assessment 1997	97-R1045	9/7/2005	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1463	9/7/2005	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0325	9/7/2005	13:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3057	9/7/2005	14:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1783	9/7/2005	12:45
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R1583	9/7/2005	10:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R1579	9/7/2005	10:15
RLWQDL	Devils Lake Water Quality Assessment	99-R2004	9/7/2005	14:00
RLWQDL	Devils Lake Water Quality Assessment	98-R3754	9/7/2005	08:45
RLWQDL	Devils Lake Water Quality Assessment	96-R1258	9/7/2005	13:30
RLWQDL	Devils Lake Water Quality Assessment	10-R0058	9/7/2005	13:30
RLWQDL	Devils Lake Water Quality Assessment	07-R1004	9/7/2005	11:45
RNGOLD	Golden Lake Project	98-R3092	9/7/2005	14:50
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	12-R2447	9/7/2005	10:37
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2317	9/7/2005	11:20
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R2701	9/7/2005	10:30
RLRALICE	Lake Alice Water Quality Assessment Project	10-R0071	9/7/2005	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2669	9/7/2005	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1542	9/7/2005	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0817	9/7/2005	13:51
RLWQLS	Lake Sakakawea Monitoring Project	93-R0484	9/7/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2885	9/7/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R3341	9/7/2005	11:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0866	9/7/2005	10:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0650	9/7/2005	15:30
RLWQ94	Lake Water Quality Assessment 1994	95-R0047	9/7/2005	13:40
RLWQ95	Lake Water Quality Assessment 1995	95-R1726	9/7/2005	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3639	9/7/2005	12:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1465	9/7/2005	12:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0138	9/7/2005	14:25
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0908	9/7/2005	12:00
RNPSML	Mirror Lake Watershed Project	98-R1076	9/7/2005	17:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3847	9/7/2005	15:10
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0085	9/7/2005	13:22
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0032	9/7/2005	13:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0912	9/7/2005	12:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0366	9/7/2005	16:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3861	9/7/2005	11:15

9585	Nitrogen (Total Kjeldahl)	0.173	0.173	0.173
9585	Nitrogen (Total Kjeldahl)	0.173	0.173	0.173
9585	Nitrogen (Total Kjeldahl)	0.173	0.173	0.173
9585	Nitrogen (Total Kjeldahl)	0.173	0.173	0.173
9575	Nitrogen (Total Kjeldahl)	0.173	0.173	0.173
9595	Nitrogen (Total)	0.173	0.173	0.173
9595	Nitrogen (Total)	0.173	0.173	0.173
9415	Phosphorus (Total) (P)	0.173	0.173	0.173
9555	Nitrate + Nitrite (N)	0.173	0.173	0.173
9415	Phosphorus (Total) (P)	0.173	0.173	0.173
9085	Ammonia (N)	0.173	0.173	0.173
9085	Ammonia (N)	0.173	0.173	0.173
9085	Ammonia (N)	0.173	0.173	0.173
9085	Ammonia (N)	0.173	0.173	0.173
9415	Phosphorus (Total) (P)	0.173	0.173	0.173
9415	Phosphorus (Total) (P)	0.174	0.174	0.174
9085	Ammonia (N)	0.174	0.174	0.174
9085	Ammonia (N)	0.174	0.174	0.174
9415	Phosphorus (Total) (P)	0.174	0.174	0.174
9415	Phosphorus (Total) (P)	0.174	0.174	0.174
9415	Phosphorus (Total) (P)	0.174	0.174	0.174
9085	Ammonia (N)	0.174	0.174	0.174
9415	Phosphorus (Total) (P)	0.174	0.174	0.174
9415	Phosphorus (Total) (P)	0.174	0.174	0.174
9415	Phosphorus (Total) (P)	0.174	0.174	0.174
9085	Ammonia (N)	0.174	0.174	0.174
9415	Phosphorus (Total) (P)	0.174	0.174	0.174
9415	Phosphorus (Total) (P)	0.174	0.174	0.174
9415	Phosphorus (Total) (P)	0.174	0.174	0.174
9085	Ammonia (N)	0.174	0.174	0.174
9585	Nitrogen (Total Kjeldahl)	0.174	0.174	0.174
9585	Nitrogen (Total Kjeldahl)	0.174	0.174	0.174
9415	Phosphorus (Total) (P)	0.174	0.174	0.174
9415	Phosphorus (Total) (P)	0.174	0.174	0.174
9555	Nitrate + Nitrite (N)	0.174	0.174	0.174
9085	Ammonia (N)	0.174	0.174	0.174
9085	Ammonia (N)	0.174	0.174	0.174
9085	Ammonia (N)	0.174	0.174	0.174
9415	Phosphorus (Total) (P)	0.174	0.174	0.174
9415	Phosphorus (Total) (P)	0.174	0.174	0.174
9415	Phosphorus (Total) (P)	0.174	0.174	0.174
9085	Ammonia (N)	0.174	0.174	0.174
9085	Ammonia (N)	0.174	0.174	0.174
9085	Ammonia (N)	0.174	0.174	0.174
9085	Ammonia (N)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175

0.173	mg/L		1
0.173	mg/L		12
0.173	mg/L		1
0.173	mg/L		25
0.173	mg/L		5
0.173	mg/L		0.923
0.173	mg/L		1
0.173	mg/L	0.004	1
0.173	mg/L		1
0.173	mg/L		3
0.173	mg/L		
0.173	mg/L		
0.173	mg/L		
0.173	mg/L		
0.173	mg/L		0.923
0.174	mg/L		1
0.174	mg/L		1
0.174	mg/L		1
0.174	mg/L		1
0.174	mg/L		1
0.174	mg/L		3
0.174	mg/L		0.923
0.174	mg/L		0.923
0.174	mg/L		2
0.174	mg/L		1
0.174	mg/L		0.923
0.174	mg/L		0.5
0.174	mg/L		1
0.174	mg/L		1
0.174	mg/L		42
0.174	mg/L		0.5
0.174	mg/L		0.923
0.174	mg/L	0.004	8
0.174	mg/L	0.004	1
0.174	mg/L		1
0.174	mg/L		6
0.174	mg/L		
0.174	mg/L		
0.174	mg/L		
0.174	mg/L		1
0.174	mg/L		1
0.174	mg/L		0.923
0.174	mg/L		0.923
0.174	mg/L		1
0.175	mg/L		5
0.175	mg/L		0.923
0.175	mg/L		6

381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380680	Reservoir (Deepest)	Castle Rock Dam - Deepest	46.33548	-102.39457
380680	Reservoir (Deepest)	Castle Rock Dam - Deepest	46.33548	-102.39457
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381262	Reservoir (Other)	Homme Dam - Inlet	48.40887	-97.81253
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381105	Lake (Deepest)	Lake Tobiason - Deepest	47.642467	-97.63799
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385494	Lake (Other)	Long Lake	46.6919	-100.185947
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
381000	Reservoir (Deepest)	Blumhardt Lake - Deepest	46.13019	-99.13288
380825	Lake (Deepest)	Moon Lake - Deepest	46.857	-98.15769
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633

RNBREWER	Brewer Lake TMDL Development Project	05-R2485	9/7/2005	12:30
RNCBR	Cannonball River/30 Mile Creek Project	02-R2721	9/7/2005	09:30
RNCBR	Cannonball River/30 Mile Creek Project	02-R2722	9/7/2005	09:30
RLWQDL	Devils Lake Water Quality Assessment	99-R1994	9/7/2005	15:35
RLWQDL	Devils Lake Water Quality Assessment	00-R1295	9/11/2005	10:58
RLWQDL	Devils Lake Water Quality Assessment	08-R3426	9/11/2005	15:30
RLWQDL	Devils Lake Water Quality Assessment	08-R3427	9/11/2005	15:30
RLWQDL	Devils Lake Water Quality Assessment	09-R4188	9/11/2005	12:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R1313	9/11/2005	09:47
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R1314	9/11/2005	09:47
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2315	9/11/2005	11:01
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1969	9/11/2005	12:10
RLAHOMME	Homme Dam Water Quality Monitoring Project	06-R2447	9/11/2005	14:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3401	9/11/2005	10:50
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R2705	9/12/2005	11:40
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1228	9/12/2005	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0818	9/12/2005	13:51
RLWQLS	Lake Sakakawea Monitoring Project	93-R0739	9/12/2005	17:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0969	9/12/2005	13:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R2723	9/16/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3340	9/16/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1601	9/16/2005	08:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3345	9/16/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2891	9/16/2005	16:45
RLWQLS	Lake Sakakawea Monitoring Project	07-R2625	9/16/2005	09:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2058	9/16/2005	11:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2193	9/16/2005	12:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2124	9/16/2005	09:45
RLWQ96	Lake Water Quality Assessment 1996	96-R1937	9/16/2005	17:00
RLWQ97	Lake Water Quality Assessment 1997	97-R1044	9/16/2005	14:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3320	9/16/2005	09:40
RLWQ99	Lake Water Quality Assessment 1999	99-R1835	9/16/2005	09:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3027	9/16/2005	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0769	9/16/2005	16:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2555	9/16/2005	17:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	08-R3698	9/16/2005	10:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3842	9/16/2005	14:25
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0089	9/16/2005	10:00
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0088	9/16/2005	13:03
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2847	9/16/2005	11:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0097	9/16/2005	12:30
RNCROWN	Crown Butte Dam Watershed	99-R2551	9/16/2005	14:15
RLWQDL	Devils Lake Water Quality Assessment	09-R0060	9/16/2005	08:00
RLWQDL	Devils Lake Water Quality Assessment	96-R1248	9/16/2005	16:20
RLWQDL	Devils Lake Water Quality Assessment	01-R0203	9/16/2005	14:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0623	9/16/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	07-R0097	9/16/2005	09:10

9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9085	Ammonia (N)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9085	Ammonia (N)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9085	Ammonia (N)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9555	Nitrate + Nitrite (N)	0.175	0.175	0.175
9555	Nitrate + Nitrite (N)	0.175	0.175	0.175
9585	Nitrogen (Total Kjeldahl)	0.175	0.175	0.175
9585	Nitrogen (Total Kjeldahl)	0.175	0.175	0.175
9585	Nitrogen (Total Kjeldahl)	0.175	0.175	0.175
9585	Nitrogen (Total Kjeldahl)	0.175	0.175	0.175
9585	Nitrogen (Total Kjeldahl)	0.175	0.175	0.175
9595	Nitrogen (Total)	0.175	0.175	0.175
9085	Ammonia (N)	0.175	0.175	0.175
9085	Ammonia (N)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9585	Nitrogen (Total Kjeldahl)	0.175	0.175	0.175
9585	Nitrogen (Total Kjeldahl)	0.175	0.175	0.175
9585	Nitrogen (Total Kjeldahl)	0.175	0.175	0.175
9085	Ammonia (N)	0.175	0.175	0.175
9085	Ammonia (N)	0.175	0.175	0.175
9085	Ammonia (N)	0.175	0.175	0.175
9085	Ammonia (N)	0.175	0.175	0.175
9085	Ammonia (N)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9415	Phosphorus (Total) (P)	0.175	0.175	0.175
9085	Ammonia (N)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9085	Ammonia (N)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176

0.175	mg/L		1
0.175	mg/L		0.5
0.175	mg/L		1.5
0.175	mg/L		1
0.175	mg/L		10
0.175	mg/L		1
0.175	mg/L		7
0.175	mg/L		1
0.175	mg/L		1
0.175	mg/L		
0.175	mg/L		6
0.175	mg/L		2
0.175	mg/L		0.1
0.175	mg/L		0.5
0.175	mg/L		2
0.175	mg/L		10
0.175	mg/L		3
0.175	mg/L		26
0.175	mg/L		10
0.175	mg/L		24
0.175	mg/L		0.923
0.175	mg/L		1
0.175	mg/L		0.923
0.175	mg/L		0.923
0.175	mg/L		0.923
0.175	mg/L	0.01	3.6
0.175	mg/L	0.01	2.6
0.175	mg/L	0.004	3.6
0.175	mg/L		3.5
0.175	mg/L		1
0.175	mg/L		44
0.175	mg/L		1
0.175	mg/L		8
0.175	mg/L		
0.175	mg/L		
0.175	mg/L		1
0.175	mg/L		0.923
0.175	mg/L		0.923
0.175	mg/L		0.923
0.175	mg/L		4
0.176	mg/L		8.75
0.176	mg/L		4
0.176	mg/L		9
0.176	mg/L		1
0.176	mg/L		1
0.176	mg/L		1
0.176	mg/L		12

380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
381412	Reservoir (Other)	Bowman-Haley Dam - Alk Cr Inlet	45.99631	-103.28803
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380825	Lake (Deepest)	Moon Lake - Deepest	46.857	-98.15769
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715

RLWQDL	Devils Lake Water Quality Assessment	09-R2683	9/16/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	96-R1256	9/16/2005	12:30
RLWQDL	Devils Lake Water Quality Assessment	09-R0050	9/16/2005	10:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0899	9/16/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	06-R3011	9/16/2005	14:20
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	12-R1060	9/16/2005	11:45
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3367	9/16/2005	15:10
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3190	9/16/2005	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2540	9/16/2005	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2544	9/16/2005	10:07
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1149	9/16/2005	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1153	9/16/2005	14:25
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0043	9/16/2005	13:25
RLWQLS	Lake Sakakawea Monitoring Project	93-R0740	9/16/2005	17:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R3002	9/16/2005	14:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0645	9/16/2005	08:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0706	9/16/2005	16:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0431	9/19/2005	13:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0439	9/19/2005	12:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3044	9/19/2005	09:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1828	9/19/2005	08:45
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R0309	9/19/2005	12:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2858	9/19/2005	11:15
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3847	9/19/2005	15:10
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0135	9/19/2005	14:55
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2773	9/19/2005	14:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2774	9/19/2005	14:45
RTMDLNG	Northgate Dam TMDL Development Project	03-R2299	9/20/2005	08:30
RTMDLSHO	Short Creek Dam TMDL Development Project	04-R3806	9/20/2005	13:00
RTMDLSHO	Short Creek Dam TMDL Development Project	04-R4004	9/20/2005	14:30
RNBREWER	Brewer Lake TMDL Development Project	04-R2692	9/20/2005	11:30
RLWQDL	Devils Lake Water Quality Assessment	98-R3756	9/20/2005	08:55
RLWQDL	Devils Lake Water Quality Assessment	97-R1689	9/20/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	07-R1005	9/20/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	01-R0204	9/20/2005	14:05
RLWQDL	Devils Lake Water Quality Assessment	07-R0101	9/20/2005	11:30
RLWQDL	Devils Lake Water Quality Assessment	07-R0095	9/20/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	07-R3302	9/20/2005	11:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1973	9/20/2005	10:22
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R2695	9/20/2005	09:00
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R4744	9/20/2005	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3487	9/20/2005	15:15
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0065	9/20/2005	13:35
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2088	9/20/2005	10:35
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2469	9/20/2005	13:35
RLWQLS	Lake Sakakawea Monitoring Project	93-R0837	9/20/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2779	9/20/2005	14:20

9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9085	Ammonia (N)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9085	Ammonia (N)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9085	Ammonia (N)	0.176	0.176	0.176
9555	Nitrate + Nitrite (N)	0.176	0.176	0.176
9585	Nitrogen (Total Kjeldahl)	0.176	0.176	0.176
9085	Ammonia (N)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9585	Nitrogen (Total Kjeldahl)	0.176	0.176	0.176
9585	Nitrogen (Total Kjeldahl)	0.176	0.176	0.176
9085	Ammonia (N)	0.176	0.176	0.176
9585	Nitrogen (Total Kjeldahl)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9415	Phosphorus (Total) (P)	0.176	0.176	0.176
9085	Ammonia (N)	0.176	0.176	0.176
9085	Ammonia (N)	0.176	0.176	0.176
9085	Ammonia (N)	0.176	0.176	0.176
9085	Ammonia (N)	0.177	0.177	0.177
9085	Ammonia (N)	0.177	0.177	0.177
9085	Ammonia (N)	0.177	0.177	0.177
9085	Ammonia (N)	0.177	0.177	0.177
9415	Phosphorus (Total) (P)	0.177	0.177	0.177
9415	Phosphorus (Total) (P)	0.177	0.177	0.177
9415	Phosphorus (Total) (P)	0.177	0.177	0.177
9415	Phosphorus (Total) (P)	0.177	0.177	0.177
9415	Phosphorus (Total) (P)	0.177	0.177	0.177
9085	Ammonia (N)	0.177	0.177	0.177
9085	Ammonia (N)	0.177	0.177	0.177
9085	Ammonia (N)	0.177	0.177	0.177
9085	Ammonia (N)	0.177	0.177	0.177
9085	Ammonia (N)	0.177	0.177	0.177
9415	Phosphorus (Total) (P)	0.177	0.177	0.177
9555	Nitrate + Nitrite (N)	0.177	0.177	0.177
9585	Nitrogen (Total Kjeldahl)	0.177	0.177	0.177

0.176	mg/L		11
0.176	mg/L		1
0.176	mg/L		7
0.176	mg/L		1
0.176	mg/L		4
0.176	mg/L		8
0.176	mg/L		2.5
0.176	mg/L		7.5
0.176	mg/L		1
0.176	mg/L		7.5
0.176	mg/L		1
0.176	mg/L		1
0.176	mg/L		2
0.176	mg/L		30
0.176	mg/L		0.923
0.176	mg/L	0.01	8
0.176	mg/L	0.004	3
0.176	mg/L	0.004	4
0.176	mg/L		
0.176	mg/L		18
0.176	mg/L		20
0.176	mg/L		10
0.176	mg/L		1
0.176	mg/L		0.923
0.176	mg/L		4
0.176	mg/L		1
0.176	mg/L		4
0.176	mg/L		6
0.176	mg/L		1
0.176	mg/L		7
0.177	mg/L		9
0.177	mg/L		14
0.177	mg/L		1
0.177	mg/L		1
0.177	mg/L		7
0.177	mg/L		5
0.177	mg/L		1
0.177	mg/L		1
0.177	mg/L		7
0.177	mg/L		1
0.177	mg/L		8
0.177	mg/L		12
0.177	mg/L		8
0.177	mg/L		11.5
0.177	mg/L		12
0.177	mg/L		2
0.177	mg/L		20

382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380975	Reservoir (Deepest)	Balta Dam - Deepest	48.1608	-100.04667
381185	Lake (Deepest)	Long Lake - Deepest	48.92554	-100.25674
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
385494	Lake (Other)	Long Lake	46.6919	-100.185947
380611	Lake (Deepest)	Lake Metigoshe - S Basin	48.96425	-100.34978
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625

RLWQLS	Lake Sakakawea Monitoring Project	07-R1439	9/20/2005	14:40
RLWQLS	Lake Sakakawea Monitoring Project	96-R2326	9/20/2005	14:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3825	9/20/2005	08:20
RLWQLS	Lake Sakakawea Monitoring Project	04-R3830	9/20/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2480	9/20/2005	14:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R2884	9/20/2005	09:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0408	9/20/2005	15:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0755	9/20/2005	15:30
RLWQ95	Lake Water Quality Assessment 1995	95-R1343	9/20/2005	13:30
RLWQ97	Lake Water Quality Assessment 1997	97-R2104	9/20/2005	13:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3310	9/20/2005	14:19
RLWQ99	Lake Water Quality Assessment 1999	99-R3305	9/20/2005	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0137	9/20/2005	15:03
RLWQMET	Metigoshe Volunteer Monitoring	98-R2349	9/20/2005	12:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0674	9/20/2005	13:15
RLWQDL	Devils Lake Water Quality Assessment	97-R2256	9/20/2005	14:15
RLWQDL	Devils Lake Water Quality Assessment	07-R1006	9/20/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	11-R0060	9/20/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0613	9/20/2005	16:00
RLWQDL	Devils Lake Water Quality Assessment	12-R0613	9/20/2005	12:35
RLWQDL	Devils Lake Water Quality Assessment	10-R0821	9/20/2005	13:00
RLWQDL	Devils Lake Water Quality Assessment	99-R3200	9/20/2005	11:45
RLWQDL	Devils Lake Water Quality Assessment	07-R0090	9/20/2005	13:30
RTMDLDD	Dickinson Dike TMDL Study	04-R1005	9/20/2005	11:15
RTMDLDD	Dickinson Dike TMDL Study	02-R2627	9/20/2005	09:42
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1962	9/20/2005	10:59
RLAHOMME	Homme Dam Water Quality Monitoring Project	06-R2402	9/20/2005	12:10
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1023	9/20/2005	11:34
RKETTLE	Kettle Lake Nutrient/DO Investigation	06-R0002	9/20/2005	10:00
RKETTLE	Kettle Lake Nutrient/DO Investigation	06-R1485	9/20/2005	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2703	9/20/2005	11:16
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2343	9/20/2005	09:19
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1628	9/20/2005	10:35
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3756	9/20/2005	16:50
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1645	9/20/2005	16:15
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0816	9/20/2005	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1154	9/20/2005	14:20
RNPSLLM	Lake Lamoure Watershed Project	98-R2336	9/20/2005	14:50
RLWQLS	Lake Sakakawea Monitoring Project	93-R0766	9/20/2005	10:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0953	9/20/2005	15:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2344	9/20/2005	09:45
RLWQLS	Lake Sakakawea Monitoring Project	07-R3132	9/20/2005	10:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3601	9/20/2005	17:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2483	9/20/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2360	9/20/2005	09:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R4161	9/20/2005	13:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1697	9/20/2005	06:45

9585	Nitrogen (Total Kjeldahl)	0.177	0.177	0.177
9575	Nitrogen (Total Kjeldahl)	0.177	0.177	0.177
9585	Nitrogen (Total Kjeldahl)	0.177	0.177	0.177
9585	Nitrogen (Total Kjeldahl)	0.177	0.177	0.177
9585	Nitrogen (Total Kjeldahl)	0.177	0.177	0.177
9585	Nitrogen (Total Kjeldahl)	0.177	0.177	0.177
9085	Ammonia (N)	0.177	0.177	0.177
9415	Phosphorus (Total) (P)	0.177	0.177	0.177
9085	Ammonia (N)	0.177	0.177	0.177
9085	Ammonia (N)	0.177	0.177	0.177
9585	Nitrogen (Total Kjeldahl)	0.177	0.177	0.177
9585	Nitrogen (Total Kjeldahl)	0.177	0.177	0.177
9415	Phosphorus (Total) (P)	0.177	0.177	0.177
9415	Phosphorus (Total) (P)	0.177	0.177	0.177
9085	Ammonia (N)	0.177	0.177	0.177
9085	Ammonia (N)	0.178	0.178	0.178
9085	Ammonia (N)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9085	Ammonia (N)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9085	Ammonia (N)	0.178	0.178	0.178
9085	Ammonia (N)	0.178	0.178	0.178
9085	Ammonia (N)	0.178	0.178	0.178
9085	Ammonia (N)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9555	Nitrate + Nitrite (N)	0.178	0.178	0.178
9555	Nitrate + Nitrite (N)	0.178	0.178	0.178
9585	Nitrogen (Total Kjeldahl)	0.178	0.178	0.178
9585	Nitrogen (Total Kjeldahl)	0.178	0.178	0.178
9585	Nitrogen (Total Kjeldahl)	0.178	0.178	0.178
9585	Nitrogen (Total Kjeldahl)	0.178	0.178	0.178
9595	Nitrogen (Total)	0.178	0.178	0.178
9595	Nitrogen (Total)	0.178	0.178	0.178
9085	Ammonia (N)	0.178	0.178	0.178

0.177	mg/L		0.923
0.177	mg/L		1
0.177	mg/L		17
0.177	mg/L		1
0.177	mg/L		1
0.177	mg/L		0.5
0.177	mg/L	0.01	1
0.177	mg/L	0.004	1
0.177	mg/L		6
0.177	mg/L		1
0.177	mg/L		1
0.177	mg/L		1
0.177	mg/L		
0.177	mg/L		0.923
0.177	mg/L		1
0.178	mg/L		5
0.178	mg/L		4
0.178	mg/L		11
0.178	mg/L		1
0.178	mg/L		16
0.178	mg/L		1
0.178	mg/L		1
0.178	mg/L		1
0.178	mg/L		3
0.178	mg/L		1
0.178	mg/L		1
0.178	mg/L		0.1
0.178	mg/L		1
0.178	mg/L		1
0.178	mg/L		8
0.178	mg/L		10
0.178	mg/L		1
0.178	mg/L		1
0.178	mg/L		0.5
0.178	mg/L		0.1
0.178	mg/L		3
0.178	mg/L		5
0.178	mg/L		5
0.178	mg/L		2
0.178	mg/L		20
0.178	mg/L		17
0.178	mg/L		0.923
0.178	mg/L		1
0.178	mg/L		8
0.178	mg/L		1
0.178	mg/L		7
0.178	mg/L		2

381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
381355	Lake (Deepest)	ClearWater Lake - Deepest	48.40914	-102.28606
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385489	Lake (Other)	Long Lake	46.659567	-100.215286

RLWQ91	Lake Water Quality Assessment 1991	91-R2157	9/20/2005	13:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0423	9/20/2005	15:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0064	9/20/2005	14:45
RLWQ93	Lake Water Quality Assessment 1993	94-R0036	9/20/2005	09:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0983	9/20/2005	12:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0859	9/20/2005	13:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1826	9/20/2005	13:20
RLWQ99	Lake Water Quality Assessment 1999	99-R3031	9/20/2005	17:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3308	9/20/2005	13:15
RLWQ99	Lake Water Quality Assessment 1999	99-R3025	9/20/2005	12:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2838	9/20/2005	16:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0328	9/20/2005	15:13
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4095	9/20/2005	13:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2736	9/20/2005	13:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R2065	9/20/2005	10:50
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3112	9/20/2005	13:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0059	9/20/2005	11:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1165	9/20/2005	11:25
RLWQDL	Devils Lake Water Quality Assessment	96-R1257	9/20/2005	12:30
RLWQDL	Devils Lake Water Quality Assessment	09-R4189	9/20/2005	12:35
RLWQDL	Devils Lake Water Quality Assessment	07-R2747	9/20/2005	12:30
RLWQDL	Devils Lake Water Quality Assessment	07-R3303	9/20/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	04-R4428	9/20/2005	09:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0003	9/20/2005	10:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2306	9/20/2005	11:55
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1958	9/20/2005	12:55
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2161	9/20/2005	15:10
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0959	9/20/2005	12:10
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R2098	9/20/2005	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2285	9/20/2005	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2630	9/20/2005	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3354	9/20/2005	09:20
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2670	9/20/2005	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2021	9/20/2005	10:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1871	9/20/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R1621	9/20/2005	12:10
RLWQLS	Lake Sakakawea Monitoring Project	05-R3526	9/20/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4151	9/21/2005	13:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R3836	9/21/2005	14:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0091	9/21/2005	18:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0430	9/21/2005	13:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0901	9/21/2005	12:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3034	9/21/2005	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3317	9/21/2005	09:40
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R1723	9/21/2005	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3556	9/21/2005	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2405	9/21/2005	12:09

9085	Ammonia (N)	0.178	0.178	0.178
9085	Ammonia (N)	0.178	0.178	0.178
9555	Nitrate + Nitrite (N)	0.178	0.178	0.178
9085	Ammonia (N)	0.178	0.178	0.178
9085	Ammonia (N)	0.178	0.178	0.178
9085	Ammonia (N)	0.178	0.178	0.178
9585	Nitrogen (Total Kjeldahl)	0.178	0.178	0.178
9585	Nitrogen (Total Kjeldahl)	0.178	0.178	0.178
9585	Nitrogen (Total Kjeldahl)	0.178	0.178	0.178
9585	Nitrogen (Total Kjeldahl)	0.178	0.178	0.178
9595	Nitrogen (Total)	0.178	0.178	0.178
9085	Ammonia (N)	0.178	0.178	0.178
9085	Ammonia (N)	0.178	0.178	0.178
9085	Ammonia (N)	0.178	0.178	0.178
9585	Nitrogen (Total Kjeldahl)	0.178	0.178	0.178
9585	Nitrogen (Total Kjeldahl)	0.178	0.178	0.178
9085	Ammonia (N)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.178	0.178	0.178
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9085	Ammonia (N)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9085	Ammonia (N)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9555	Nitrate + Nitrite (N)	0.179	0.179	0.179
9585	Nitrogen (Total Kjeldahl)	0.179	0.179	0.179
9585	Nitrogen (Total Kjeldahl)	0.179	0.179	0.179
9585	Nitrogen (Total Kjeldahl)	0.179	0.179	0.179
9585	Nitrogen (Total Kjeldahl)	0.179	0.179	0.179
9555	Nitrate + Nitrite (N)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9585	Nitrogen (Total Kjeldahl)	0.179	0.179	0.179
9595	Nitrogen (Total)	0.179	0.179	0.179
9085	Ammonia (N)	0.179	0.179	0.179
9085	Ammonia (N)	0.179	0.179	0.179
9085	Ammonia (N)	0.179	0.179	0.179

0.178	mg/L	0.01	1
0.178	mg/L	0.01	4
0.178	mg/L		6
0.178	mg/L		4
0.178	mg/L		1
0.178	mg/L		8
0.178	mg/L		45
0.178	mg/L		1
0.178	mg/L		16
0.178	mg/L		1
0.178	mg/L		1
0.178	mg/L		
0.178	mg/L		
0.178	mg/L		
0.178	mg/L		7
0.178	mg/L		16
0.178	mg/L		1
0.178	mg/L		
0.179	mg/L		5
0.179	mg/L		8
0.179	mg/L		1
0.179	mg/L		3
0.179	mg/L		5
0.179	mg/L		7
0.179	mg/L		8
0.179	mg/L		7
0.179	mg/L		2
0.179	mg/L		1
0.179	mg/L		4
0.179	mg/L		7
0.179	mg/L		10.5
0.179	mg/L		7
0.179	mg/L		7
0.179	mg/L		1
0.179	mg/L		46
0.179	mg/L		0.923
0.179	mg/L		35
0.179	mg/L		27
0.179	mg/L		9
0.179	mg/L		1
0.179	mg/L	0.004	1
0.179	mg/L		1
0.179	mg/L		1
0.179	mg/L		22
0.179	mg/L		1
0.179	mg/L		
0.179	mg/L		

380765	Reservoir (Deepest)	Indian Creek Dam - Deepest	46.33822	-102.62731
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
385560	Lake (Deepest)	Clear Lake	46.230692	-99.429469
380670	Reservoir (Deepest)	Camels Hump Dam - Deepest	46.94423	-103.81134
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
385594	Lake	Island Lake (Deepest)	48.58313	-99.69094
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748

RGFLAKES	NDG&F District Lakes Sampling Project	06-R0212	9/21/2005	17:45
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4420	9/21/2005	13:00
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R0004	9/21/2005	10:45
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R1356	9/21/2005	14:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1171	9/21/2005	10:40
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1050	9/22/2005	18:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2725	9/22/2005	11:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0763	9/22/2005	17:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2803	9/22/2005	16:30
RLWQ15	2015 Lake Water Quality Assessment	15-R1660	9/22/2005	14:30
RLWQ15	2015 Lake Water Quality Assessment	15-R2486	9/22/2005	08:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2963	9/22/2005	13:15
RLWQ18	2018 Lake Water Quality Assessment	18-R2109	9/22/2005	10:30
RLWQ18	2018 Lake Water Quality Assessment	18-R2108	9/22/2005	10:00
RLWQDL	Devils Lake Water Quality Assessment	17-R2070	9/22/2005	14:15
RLWQDL	Devils Lake Water Quality Assessment	96-R2650	9/22/2005	14:00
RLWQDL	Devils Lake Water Quality Assessment	02-R0058	9/22/2005	15:35
RLWQDL	Devils Lake Water Quality Assessment	13-R0031	9/22/2005	15:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0087	9/22/2005	16:30
RLWQDL	Devils Lake Water Quality Assessment	99-R0088	9/22/2005	16:35
RLWQDL	Devils Lake Water Quality Assessment	02-R0069	9/22/2005	13:20
RLWQDL	Devils Lake Water Quality Assessment	02-R0070	9/22/2005	13:30
RLWQDL	Devils Lake Water Quality Assessment	09-R4191	9/22/2005	13:05
RLWQDL	Devils Lake Water Quality Assessment	13-R0643	9/22/2005	12:50
RLWQDL	Devils Lake Water Quality Assessment	19-R0052	9/22/2005	12:45
RLWQDL	Devils Lake Water Quality Assessment	00-R3083	9/22/2005	08:40
RLWQDL	Devils Lake Water Quality Assessment	14-R2878	9/22/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	08-R0105	9/22/2005	10:00
RLWQDL	Devils Lake Water Quality Assessment	16-R2312	9/22/2005	09:15
RLWQDL	Devils Lake Water Quality Assessment	14-R2881	9/22/2005	14:45
RLWQDL	Devils Lake Water Quality Assessment	14-R2880	9/22/2005	14:00
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1919	9/22/2005	11:30
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R2716	9/22/2005	11:05
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R2717	9/22/2005	11:12
RNPSRRH	Homme Dam Watershed Project	16-R1021	9/22/2005	10:00
RNPSRRH	Homme Dam Watershed Project	16-R3150	9/27/2005	09:00
RNPSRRH	Homme Dam Watershed Project	18-R1640	9/27/2005	09:07
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3089	9/27/2005	09:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4106	9/27/2005	13:30
RLRALICE	Lake Alice Water Quality Assessment Project	08-R3204	9/27/2005	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1302	9/27/2005	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1131	9/27/2005	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2492	9/27/2005	13:48
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1307	9/27/2005	14:18
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0787	9/27/2005	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2282	9/27/2005	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3624	9/27/2005	11:55

9085	Ammonia (N)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9085	Ammonia (N)	0.179	0.179	0.179
9415	Phosphorus (Total) (P)	0.179	0.179	0.179
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9085	Ammonia (N)	0.18	0.18	0.18
9085	Ammonia (N)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9085	Ammonia (N)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9085	Ammonia (N)	0.18	0.18	0.18
9085	Ammonia (N)	0.18	0.18	0.18
9085	Ammonia (N)	0.18	0.18	0.18
9085	Ammonia (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9085	Ammonia (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9085	Ammonia (N)	0.18	0.18	0.18
9085	Ammonia (N)	0.18	0.18	0.18
9085	Ammonia (N)	0.18	0.18	0.18
9085	Ammonia (N)	0.18	0.18	0.18
9085	Ammonia (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18

0.179	mg/L	6
0.179	mg/L	0.923
0.179	mg/L	7
0.179	mg/L	5
0.179	mg/L	
0.18	mg/L	0.923
0.18	mg/L	0.923
0.18	mg/L	0.923
0.18	mg/L	0.923
0.18	mg/L	0.923
0.18	mg/L	0.923
0.18	mg/L	0.923
0.18	mg/L	0.923
0.18	mg/L	0.923
0.18	mg/L	0.923
0.18	mg/L	4
0.18	mg/L	6
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	5
0.18	mg/L	7
0.18	mg/L	14
0.18	mg/L	14
0.18	mg/L	14
0.18	mg/L	1
0.18	mg/L	10
0.18	mg/L	0.923
0.18	mg/L	1
0.18	mg/L	
0.18	mg/L	0.923
0.18	mg/L	0.923
0.18	mg/L	8
0.18	mg/L	5
0.18	mg/L	8
0.18	mg/L	0.923
0.18	mg/L	0.923
0.18	mg/L	0.923
0.18	mg/L	9
0.18	mg/L	1
0.18	mg/L	0.923
0.18	mg/L	11
0.18	mg/L	1
0.18	mg/L	10
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	10
0.18	mg/L	0.5

381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978

RLASH	Lake Ashtabula Water Quality Monitoring	01-R3625	9/27/2005	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3626	9/27/2005	11:55
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2283	9/27/2005	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2285	10/3/2005	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3627	10/3/2005	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2506	10/3/2005	14:50
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1019	10/3/2005	10:02
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0596	10/3/2005	10:06
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3754	10/3/2005	15:50
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1895	10/3/2005	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2094	10/3/2005	14:35
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1876	10/3/2005	13:56
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1623	10/3/2005	13:32
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2987	10/3/2005	12:25
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1252	10/3/2005	13:16
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1305	10/3/2005	13:28
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1140	10/3/2005	12:40
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0753	10/3/2005	10:08
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1135	10/3/2005	09:03
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1406	10/3/2005	11:02
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1303	10/3/2005	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1485	10/3/2005	11:27
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0753	10/3/2005	14:20
RLASH	Lake Ashtabula Water Quality Monitoring	16-R0925	10/3/2005	11:27
RLASH	Lake Ashtabula Water Quality Monitoring	16-R0926	10/3/2005	11:38
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1066	10/3/2005	13:27
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2453	10/3/2005	12:35
RLASH	Lake Ashtabula Water Quality Monitoring	16-R0923	10/3/2005	10:35
RLASH	Lake Ashtabula Water Quality Monitoring	16-R0924	10/3/2005	10:33
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2493	10/3/2005	15:29
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2494	10/3/2005	15:24
RLASH	Lake Ashtabula Water Quality Monitoring	18-R2140	10/3/2005	13:47
RLASH	Lake Ashtabula Water Quality Monitoring	18-R2141	10/3/2005	13:54
RNPSLLM	Lake Lamoure Watershed Project	04-R0094	10/3/2005	11:33
RNPSLLM	Lake Lamoure Watershed Project	04-R2545	10/3/2005	13:00
RNPSLLM	Lake Lamoure Watershed Project	05-R2272	10/3/2005	13:50
RNPSLLM	Lake Lamoure Watershed Project	10-R0304	10/3/2005	10:05
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2500	10/3/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3156	10/3/2005	14:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R2348	10/3/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2730	10/3/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2156	10/3/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2804	10/3/2005	11:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3028	10/3/2005	09:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3333	10/3/2005	15:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2781	10/3/2005	12:05
RLWQLS	Lake Sakakawea Monitoring Project	93-R0960	10/3/2005	16:30

9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9575	Nitrogen (Total Kjeldahl)	0.18	0.18	0.18

0.18	mg/L	5.5
0.18	mg/L	11
0.18	mg/L	1
0.18	mg/L	7
0.18	mg/L	0.5
0.18	mg/L	0.5
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	10
0.18	mg/L	1
0.18	mg/L	3
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	5
0.18	mg/L	1
0.18	mg/L	5
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	3
0.18	mg/L	1
0.18	mg/L	3
0.18	mg/L	3
0.18	mg/L	5
0.18	mg/L	1
0.18	mg/L	5
0.18	mg/L	1
0.18	mg/L	5
0.18	mg/L	5
0.18	mg/L	1
0.18	mg/L	9.2
0.18	mg/L	9
0.18	mg/L	9
0.18	mg/L	0.923
0.18	mg/L	1
0.18	mg/L	21
0.18	mg/L	36
0.18	mg/L	32
0.18	mg/L	29
0.18	mg/L	30
0.18	mg/L	1
0.18	mg/L	18
0.18	mg/L	1
0.18	mg/L	32

380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385586	Lake (Other)	Long Lake	46.660036	-100.231307
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380624	Reservoir (Other)	Sweet Briar Dam-mid reservoir	46.868381	-101.27247
385553	Lake (Other)	Crooked Lake	47.691001	-100.871245
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971

RLWQ92	Lake Water Quality Assessment 1992	93-R0048	10/3/2005	12:45
RLWQ97	Lake Water Quality Assessment 1997	98-R0098	10/3/2005	10:00
RTALARKO	Larimore Dam TMDL	06-R1389	10/3/2005	12:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3223	10/3/2005	13:14
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2165	10/3/2005	10:58
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R2794	10/3/2005	15:34
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2959	10/3/2005	11:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1773	10/3/2005	14:58
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3634	10/3/2005	14:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3636	10/3/2005	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3057	10/3/2005	14:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1785	10/3/2005	15:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R1026	10/3/2005	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1472	10/3/2005	11:21
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3558	10/3/2005	13:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1952	10/3/2005	12:59
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2626	10/3/2005	11:48
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1533	10/3/2005	10:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R0029	10/3/2005	13:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R0307	10/3/2005	12:30
RNINEWSD	Morton County Northeastern Watersheds Project	16-R2491	10/3/2005	10:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1713	10/3/2005	12:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0089	10/3/2005	12:10
RNPOWER	Powers Lake Watershed Project	17-R1300	10/3/2005	09:10
RNPOWER	Powers Lake Watershed Project	17-R1302	10/3/2005	10:05
RNPOWER	Powers Lake Watershed Project	16-R0052	10/3/2005	15:15
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R4697	10/3/2005	10:00
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0102	10/3/2005	12:00
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0127	10/3/2005	11:35
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0037	10/3/2005	14:20
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0128	10/3/2005	11:45
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0129	10/3/2005	11:55
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3074	10/3/2005	10:45
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0021	10/3/2005	09:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3121	10/3/2005	13:57
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2476	10/3/2005	12:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3418	10/4/2005	11:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3034	10/4/2005	13:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1993	10/4/2005	08:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2901	10/4/2005	12:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1758	10/4/2005	13:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2685	10/4/2005	11:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1322	10/4/2005	13:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3418	10/4/2005	11:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1569	10/4/2005	12:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1757	10/4/2005	12:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3417	10/4/2005	10:50

9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9085	Ammonia (N)	0.18	0.18	0.18
9085	Ammonia (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9085	Ammonia (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9555	Nitrate + Nitrite (N)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18

0.18	mg/L	3
0.18	mg/L	1.5
0.18	mg/L	6
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	0.38
0.18	mg/L	5
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	0.923
0.18	mg/L	0.923
0.18	mg/L	0.923
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	2
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	3
0.18	mg/L	12
0.18	mg/L	0.923
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	
0.18	mg/L	1
0.18	mg/L	
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	1

384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381180	Lake (Deepest)	Lake Josephine - Deepest	47.17904	-100.00678
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192

RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1756	10/4/2005	12:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2683	10/4/2005	10:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2135	10/4/2005	08:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0561	10/4/2005	16:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0894	10/4/2005	13:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1938	10/4/2005	09:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0560	10/4/2005	15:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1252	10/4/2005	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1922	10/4/2005	15:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2073	10/11/2005	14:51
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1761	10/11/2005	12:00
RNBREWER	Brewer Lake TMDL Development Project	05-R2487	10/11/2005	12:50
RLWQDL	Devils Lake Water Quality Assessment	95-R0098	10/11/2005	14:20
RLWQDL	Devils Lake Water Quality Assessment	95-R1479	10/11/2005	10:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1690	10/11/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	96-R1260	10/11/2005	13:30
RLWQDL	Devils Lake Water Quality Assessment	11-R0061	10/11/2005	09:05
RLWQDL	Devils Lake Water Quality Assessment	96-R1251	10/11/2005	16:20
RLWQDL	Devils Lake Water Quality Assessment	07-R3300	10/11/2005	10:00
RLWQDL	Devils Lake Water Quality Assessment	11-R0057	10/11/2005	14:05
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R4066	10/11/2005	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3191	10/11/2005	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2456	10/11/2005	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2667	10/11/2005	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0817	10/11/2005	11:50
RNPSLLM	Lake Lamoure Watershed Project	95-R1803	10/11/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2722	10/11/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3480	10/11/2005	11:20
RLWQLS	Lake Sakakawea Monitoring Project	96-R2324	10/11/2005	16:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3344	10/11/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1606	10/11/2005	09:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R2459	10/11/2005	14:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R2781	10/11/2005	12:05
RLWQLS	Lake Sakakawea Monitoring Project	08-R1462	10/11/2005	13:30
RLWQ99	Lake Water Quality Assessment 1999	99-R1831	10/11/2005	08:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3546	10/11/2005	14:05
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3940	10/11/2005	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3553	10/11/2005	12:00
RNPSPL	Patterson Lake Water Quality Assessment	95-R1010	10/11/2005	13:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0040	10/11/2005	14:50
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R0003	10/11/2005	10:45
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0061	10/11/2005	11:54
RTMDLCD	Carbury Dam TMDL Development Project	03-R2292	10/11/2005	11:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0061	10/11/2005	12:00
RLWQDL	Devils Lake Water Quality Assessment	00-R1294	10/11/2005	10:58
RLWQDL	Devils Lake Water Quality Assessment	96-R1253	10/11/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	07-R3301	10/11/2005	10:00

9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.18	0.18	0.18
9415	Phosphorus (Total) (P)	0.180	0.180	0.180
9085	Ammonia (N)	0.180	0.180	0.180
9085	Ammonia (N)	0.180	0.180	0.180
9085	Ammonia (N)	0.180	0.180	0.180
9415	Phosphorus (Total) (P)	0.180	0.180	0.180
9415	Phosphorus (Total) (P)	0.180	0.180	0.180
9415	Phosphorus (Total) (P)	0.180	0.180	0.180
9415	Phosphorus (Total) (P)	0.180	0.180	0.180
9415	Phosphorus (Total) (P)	0.180	0.180	0.180
9085	Ammonia (N)	0.180	0.180	0.180
9085	Ammonia (N)	0.180	0.180	0.180
9085	Ammonia (N)	0.180	0.180	0.180
9415	Phosphorus (Total) (P)	0.180	0.180	0.180
9415	Phosphorus (Total) (P)	0.180	0.180	0.180
9085	Ammonia (N)	0.180	0.180	0.180
9585	Nitrogen (Total Kjeldahl)	0.180	0.180	0.180
9585	Nitrogen (Total Kjeldahl)	0.180	0.180	0.180
9575	Nitrogen (Total Kjeldahl)	0.180	0.180	0.180
9585	Nitrogen (Total Kjeldahl)	0.180	0.180	0.180
9585	Nitrogen (Total Kjeldahl)	0.180	0.180	0.180
9585	Nitrogen (Total Kjeldahl)	0.180	0.180	0.180
9585	Nitrogen (Total Kjeldahl)	0.180	0.180	0.180
9595	Nitrogen (Total)	0.180	0.180	0.180
9585	Nitrogen (Total Kjeldahl)	0.180	0.180	0.180
9415	Phosphorus (Total) (P)	0.180	0.180	0.180
9415	Phosphorus (Total) (P)	0.180	0.180	0.180
9415	Phosphorus (Total) (P)	0.180	0.180	0.180
9415	Phosphorus (Total) (P)	0.180	0.180	0.180
9415	Phosphorus (Total) (P)	0.180	0.180	0.180
9415	Phosphorus (Total) (P)	0.180	0.180	0.180
9085	Ammonia (N)	0.180	0.180	0.180
9085	Ammonia (N)	0.181	0.181	0.181
9415	Phosphorus (Total) (P)	0.181	0.181	0.181
9415	Phosphorus (Total) (P)	0.181	0.181	0.181
9415	Phosphorus (Total) (P)	0.181	0.181	0.181
9415	Phosphorus (Total) (P)	0.181	0.181	0.181

0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	1
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	1
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	
0.18	mg/L	1
0.180	mg/L	6
0.180	mg/L	1
0.180	mg/L	1
0.180	mg/L	7
0.180	mg/L	7
0.180	mg/L	1
0.180	mg/L	5
0.180	mg/L	1
0.180	mg/L	8
0.180	mg/L	1
0.180	mg/L	0.1
0.180	mg/L	10
0.180	mg/L	6
0.180	mg/L	1
0.180	mg/L	8
0.180	mg/L	1
0.180	mg/L	26
0.180	mg/L	22
0.180	mg/L	0.923
0.180	mg/L	21
0.180	mg/L	0.923
0.180	mg/L	1
0.180	mg/L	0.923
0.180	mg/L	38
0.180	mg/L	
0.180	mg/L	9
0.180	mg/L	0.923
0.180	mg/L	
0.180	mg/L	2.5
0.180	mg/L	4
0.180	mg/L	3
0.181	mg/L	3
0.181	mg/L	1
0.181	mg/L	5
0.181	mg/L	1
0.181	mg/L	5

380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382053	Reservoir (Other)	Lake Sakakawea	48.140972	-103.131278
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
381360	Lake (Deepest)	Alkali Lake - Deepest	46.02462	-97.38213
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381375	Reservoir (Deepest)	Warsing Dam - Deepest	47.83695	-99.11788
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385495	Lake (Other)	Long Lake	46.72045	-100.059367
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
385568	Lake (Deepest)	Hehn-Schaffer Lake	46.684149	-99.133808
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
386017	Reservoir (Other)	Des Lacs Reservoir (Upper)	48.992369	-102.199311
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451

RLWQDL	Devils Lake Water Quality Assessment	97-R0900	10/11/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	05-R3890	10/11/2005	12:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2162	10/11/2005	15:10
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0019	10/11/2005	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2905	10/11/2005	16:15
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1580	10/11/2005	13:01
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1236	10/11/2005	11:45
RNPSLLM	Lake Lamoure Watershed Project	09-R2190	10/11/2005	09:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0861	10/11/2005	10:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0822	10/11/2005	16:15
RLWQLS	Lake Sakakawea Monitoring Project	95-R1648	10/11/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R1522	10/11/2005	11:20
RLWQLS	Lake Sakakawea Monitoring Project	04-R4140	10/12/2005	09:40
RLWQLS	Lake Sakakawea Monitoring Project	08-R3335	10/12/2005	10:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R2489	10/12/2005	15:35
RLWQLS	Lake Sakakawea Monitoring Project	04-R4348	10/12/2005	11:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R3515	10/12/2005	17:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2627	10/12/2005	17:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2954	10/12/2005	12:10
RLWQLS	Lake Sakakawea Monitoring Project	06-R2028	10/12/2005	10:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R2365	10/12/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R2460	10/12/2005	11:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R4145	10/12/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4153	10/12/2005	15:15
RLWQ92	Lake Water Quality Assessment 1992	93-R0110	10/12/2005	16:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0648	10/12/2005	15:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0593	10/12/2005	13:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0579	10/12/2005	17:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0782	10/12/2005	09:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0984	10/12/2005	12:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0397	10/12/2005	09:15
RLWQ99	Lake Water Quality Assessment 1999	99-R2739	10/12/2005	15:20
RLWQ99	Lake Water Quality Assessment 1999	99-R2283	10/12/2005	11:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2813	10/12/2005	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4096	10/12/2005	11:00
RNPSPL	Patterson Lake Water Quality Assessment	95-R2031	10/12/2005	10:15
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3904	10/12/2005	15:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2140	10/12/2005	14:00
RTMDLDC	Dead Colt Creek TMDL	09-R2424	10/12/2005	10:00
RNADESTR	Des Lacs Tributary Nutrient Study	19-R1114	10/12/2005	17:10
RLWQDL	Devils Lake Water Quality Assessment	03-R0063	10/12/2005	15:45
RLWQDL	Devils Lake Water Quality Assessment	00-R0014	10/12/2005	15:15
RLWQDL	Devils Lake Water Quality Assessment	09-R0062	10/12/2005	12:00
RLWQDL	Devils Lake Water Quality Assessment	12-R0023	10/12/2005	12:30
RLWQDL	Devils Lake Water Quality Assessment	04-R1550	10/12/2005	10:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2658	10/12/2005	09:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2316	10/12/2005	11:20

9415	Phosphorus (Total) (P)	0.181	0.181	0.181
9415	Phosphorus (Total) (P)	0.181	0.181	0.181
9415	Phosphorus (Total) (P)	0.181	0.181	0.181
9085	Ammonia (N)	0.181	0.181	0.181
9085	Ammonia (N)	0.181	0.181	0.181
9085	Ammonia (N)	0.181	0.181	0.181
9415	Phosphorus (Total) (P)	0.181	0.181	0.181
9085	Ammonia (N)	0.181	0.181	0.181
9555	Nitrate + Nitrite (N)	0.181	0.181	0.181
9555	Nitrate + Nitrite (N)	0.181	0.181	0.181
9575	Nitrogen (Total Kjeldahl)	0.181	0.181	0.181
9575	Nitrogen (Total Kjeldahl)	0.181	0.181	0.181
9585	Nitrogen (Total Kjeldahl)	0.181	0.181	0.181
9585	Nitrogen (Total Kjeldahl)	0.181	0.181	0.181
9585	Nitrogen (Total Kjeldahl)	0.181	0.181	0.181
9585	Nitrogen (Total Kjeldahl)	0.181	0.181	0.181
9585	Nitrogen (Total Kjeldahl)	0.181	0.181	0.181
9585	Nitrogen (Total Kjeldahl)	0.181	0.181	0.181
9585	Nitrogen (Total Kjeldahl)	0.181	0.181	0.181
9595	Nitrogen (Total)	0.181	0.181	0.181
9595	Nitrogen (Total)	0.181	0.181	0.181
9595	Nitrogen (Total)	0.181	0.181	0.181
9415	Phosphorus (Total) (P)	0.181	0.181	0.181
9415	Phosphorus (Total) (P)	0.181	0.181	0.181
9555	Nitrate + Nitrite (N)	0.181	0.181	0.181
9415	Phosphorus (Total) (P)	0.181	0.181	0.181
9415	Phosphorus (Total) (P)	0.181	0.181	0.181
9415	Phosphorus (Total) (P)	0.181	0.181	0.181
9415	Phosphorus (Total) (P)	0.181	0.181	0.181
9085	Ammonia (N)	0.181	0.181	0.181
9415	Phosphorus (Total) (P)	0.181	0.181	0.181
9585	Nitrogen (Total Kjeldahl)	0.181	0.181	0.181
9585	Nitrogen (Total Kjeldahl)	0.181	0.181	0.181
9085	Ammonia (N)	0.181	0.181	0.181
9085	Ammonia (N)	0.181	0.181	0.181
9415	Phosphorus (Total) (P)	0.181	0.181	0.181
9085	Ammonia (N)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9555	Nitrate + Nitrite (N)	0.182	0.182	0.182
9085	Ammonia (N)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182

0.181	mg/L		5
0.181	mg/L		1
0.181	mg/L		3
0.181	mg/L		4
0.181	mg/L		10
0.181	mg/L		3
0.181	mg/L		1
0.181	mg/L		0.923
0.181	mg/L		2
0.181	mg/L		17
0.181	mg/L		48
0.181	mg/L		46
0.181	mg/L		40
0.181	mg/L		0.923
0.181	mg/L		0.923
0.181	mg/L		1
0.181	mg/L		24
0.181	mg/L		0.923
0.181	mg/L		1
0.181	mg/L		1
0.181	mg/L		1
0.181	mg/L		0.923
0.181	mg/L		29
0.181	mg/L		12
0.181	mg/L		1
0.181	mg/L	0.004	4
0.181	mg/L	0.004	1
0.181	mg/L	0.004	9
0.181	mg/L	0.004	1
0.181	mg/L		4
0.181	mg/L		
0.181	mg/L		1
0.181	mg/L		1
0.181	mg/L		
0.181	mg/L		
0.181	mg/L		0.5
0.182	mg/L		0.923
0.182	mg/L		0.923
0.182	mg/L		1
0.182	mg/L		
0.182	mg/L		6
0.182	mg/L		1
0.182	mg/L		7
0.182	mg/L		1
0.182	mg/L		1
0.182	mg/L		4
0.182	mg/L		1

381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380612	Lake (Deepest)	Lake Metigoshe - Center Basin	48.97765	-100.35357
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385568	Lake (Deepest)	Hehn-Schaffer Lake	46.684149	-99.133808
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748

RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0960	10/12/2005	12:30
RLRALICE	Lake Alice Water Quality Assessment Project	09-R1336	10/12/2005	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2452	10/12/2005	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1892	10/12/2005	08:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1231	10/12/2005	13:45
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1363	10/12/2005	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1418	10/12/2005	10:33
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2752	10/12/2005	12:35
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1824	10/12/2005	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2454	10/12/2005	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0818	10/13/2005	12:30
RNPSLLM	Lake Lamoure Watershed Project	97-R1423	10/13/2005	13:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0855	10/13/2005	13:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R1093	10/13/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3019	10/13/2005	11:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2347	10/13/2005	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3700	10/19/2005	13:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R2528	10/19/2005	15:15
RLWQLS	Lake Sakakawea Monitoring Project	07-R3138	10/19/2005	09:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0658	10/19/2005	15:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0044	10/19/2005	16:45
RLWQ94	Lake Water Quality Assessment 1994	94-R0980	10/19/2005	10:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2265	10/19/2005	14:15
RLWQ99	Lake Water Quality Assessment 1999	99-R3309	10/19/2005	13:15
RLWQ99	Lake Water Quality Assessment 1999	99-R2836	10/19/2005	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2722	10/19/2005	11:07
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0321	10/19/2005	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3055	10/19/2005	15:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2679	10/19/2005	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0936	10/19/2005	15:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R3438	10/19/2005	09:30
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0071	10/19/2005	13:00
RLWQMET	Metigoshe Volunteer Monitoring	98-R3049	10/19/2005	15:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2846	10/19/2005	10:45
RNPSPL	Patterson Lake Water Quality Assessment	95-R2027	10/19/2005	11:05
RNPOWER	Powers Lake Watershed Project	01-R1791	10/19/2005	09:10
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0035	10/24/2005	11:11
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0920	10/24/2005	08:30
RLWQDL	Devils Lake Water Quality Assessment	98-R3755	10/24/2005	08:50
RLWQDL	Devils Lake Water Quality Assessment	99-R1986	10/24/2005	13:15
RLWQDL	Devils Lake Water Quality Assessment	12-R0612	10/24/2005	12:30
RLWQDL	Devils Lake Water Quality Assessment	96-R1254	10/24/2005	09:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1839	10/24/2005	09:35
RLWQDL	Devils Lake Water Quality Assessment	07-R1019	10/24/2005	10:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3372	10/24/2005	14:20
RLRALICE	Lake Alice Water Quality Assessment Project	09-R3910	10/24/2005	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2078	10/29/2005	10:00

9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9085	Ammonia (N)	0.182	0.182	0.182
9085	Ammonia (N)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9555	Nitrate + Nitrite (N)	0.182	0.182	0.182
9555	Nitrate + Nitrite (N)	0.182	0.182	0.182
9585	Nitrogen (Total Kjeldahl)	0.182	0.182	0.182
9585	Nitrogen (Total Kjeldahl)	0.182	0.182	0.182
9585	Nitrogen (Total Kjeldahl)	0.182	0.182	0.182
9585	Nitrogen (Total Kjeldahl)	0.182	0.182	0.182
9585	Nitrogen (Total Kjeldahl)	0.182	0.182	0.182
9085	Ammonia (N)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9585	Nitrogen (Total Kjeldahl)	0.182	0.182	0.182
9585	Nitrogen (Total Kjeldahl)	0.182	0.182	0.182
9595	Nitrogen (Total)	0.182	0.182	0.182
9085	Ammonia (N)	0.182	0.182	0.182
9085	Ammonia (N)	0.182	0.182	0.182
9085	Ammonia (N)	0.182	0.182	0.182
9085	Ammonia (N)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.182	0.182	0.182
9085	Ammonia (N)	0.182	0.182	0.182
9415	Phosphorus (Total) (P)	0.183	0.183	0.183
9085	Ammonia (N)	0.183	0.183	0.183
9085	Ammonia (N)	0.183	0.183	0.183
9415	Phosphorus (Total) (P)	0.183	0.183	0.183
9415	Phosphorus (Total) (P)	0.183	0.183	0.183
9415	Phosphorus (Total) (P)	0.183	0.183	0.183
9415	Phosphorus (Total) (P)	0.183	0.183	0.183
9415	Phosphorus (Total) (P)	0.183	0.183	0.183
9415	Phosphorus (Total) (P)	0.183	0.183	0.183
9085	Ammonia (N)	0.183	0.183	0.183

0.182	mg/L		4
0.182	mg/L		0.923
0.182	mg/L		11.5
0.182	mg/L		1
0.182	mg/L		8
0.182	mg/L		1
0.182	mg/L		1
0.182	mg/L		9
0.182	mg/L		1
0.182	mg/L		0.5
0.182	mg/L		5
0.182	mg/L		3
0.182	mg/L		44
0.182	mg/L		26
0.182	mg/L		1
0.182	mg/L		19
0.182	mg/L		1
0.182	mg/L		1
0.182	mg/L		0.923
0.182	mg/L	0.01	1
0.182	mg/L		6
0.182	mg/L		1
0.182	mg/L		1
0.182	mg/L		32
0.182	mg/L		33
0.182	mg/L		
0.182	mg/L		
0.182	mg/L		
0.182	mg/L		
0.182	mg/L		
0.182	mg/L		5
0.182	mg/L		5
0.182	mg/L		0.923
0.182	mg/L		1
0.182	mg/L		6.3
0.182	mg/L		2
0.182	mg/L		3
0.183	mg/L		0.923
0.183	mg/L		7
0.183	mg/L		1
0.183	mg/L		1
0.183	mg/L		8
0.183	mg/L		8
0.183	mg/L		8
0.183	mg/L		1
0.183	mg/L		0.923
0.183	mg/L		11

381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
380970	Lake (Deepest)	Lake Williams - Deepest	47.12943	-99.61441
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385309	Lake (Deepest)	Kettle Lake - Outlet Pump	48.60745	-103.62564
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185

RLASH	Lake Ashtabula Water Quality Monitoring	96-R1894	10/29/2005	08:30
RNPSLLM	Lake Lamoure Watershed Project	05-R1491	10/29/2005	15:05
RLWQLS	Lake Sakakawea Monitoring Project	94-R0946	10/29/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R3006	10/29/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3702	10/29/2005	16:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2736	10/29/2005	09:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R1460	10/29/2005	12:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2367	10/29/2005	13:15
RLWQ92	Lake Water Quality Assessment 1992	93-R0122	10/29/2005	13:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0611	11/14/2005	16:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3032	11/14/2005	17:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3304	11/14/2005	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2435	11/14/2005	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0334	11/14/2005	15:10
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1717	11/14/2005	15:15
RLWQDL	Devils Lake Water Quality Assessment	96-R2473	11/14/2005	14:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0048	11/14/2005	10:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3183	11/14/2005	09:37
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3363	11/14/2005	14:50
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0433	12/22/2005	10:30
RKETTLE	Kettle Lake Nutrient/DO Investigation	05-R2949	12/22/2005	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1907	12/22/2005	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2407	12/22/2005	10:35
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2281	12/22/2005	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2101	12/22/2005	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3353	12/22/2005	09:20
RLASH	Lake Ashtabula Water Quality Monitoring	09-R2044	12/22/2005	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2062	12/22/2005	13:35
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3024	12/22/2005	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	99-R3156	12/22/2005	11:55
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1150	12/22/2005	12:08
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0706	12/22/2005	
RLWQLS	Lake Sakakawea Monitoring Project	93-R0594	12/22/2005	12:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R2727	12/22/2005	10:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3520	12/30/2005	09:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2725	12/30/2005	14:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1236	12/30/2005	09:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2728	12/30/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R2490	12/30/2005	08:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3343	12/30/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R3571	12/30/2005	12:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2479	12/30/2005	11:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3135	12/30/2005	10:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2482	12/30/2005	15:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R0960	1/18/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2739	1/18/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2624	1/18/2006	08:30

9085	Ammonia (N)	0.183	0.183	0.183
9085	Ammonia (N)	0.183	0.183	0.183
9555	Nitrate + Nitrite (N)	0.183	0.183	0.183
9585	Nitrogen (Total Kjeldahl)	0.183	0.183	0.183
9585	Nitrogen (Total Kjeldahl)	0.183	0.183	0.183
9585	Nitrogen (Total Kjeldahl)	0.183	0.183	0.183
9595	Nitrogen (Total)	0.183	0.183	0.183
9595	Nitrogen (Total)	0.183	0.183	0.183
9085	Ammonia (N)	0.183	0.183	0.183
9415	Phosphorus (Total) (P)	0.183	0.183	0.183
9585	Nitrogen (Total Kjeldahl)	0.183	0.183	0.183
9595	Nitrogen (Total)	0.183	0.183	0.183
9085	Ammonia (N)	0.183	0.183	0.183
9085	Ammonia (N)	0.183	0.183	0.183
9415	Phosphorus (Total) (P)	0.183	0.183	0.183
9085	Ammonia (N)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9085	Ammonia (N)	0.184	0.184	0.184
9085	Ammonia (N)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9555	Nitrate + Nitrite (N)	0.184	0.184	0.184
9585	Nitrogen (Total Kjeldahl)	0.184	0.184	0.184
9585	Nitrogen (Total Kjeldahl)	0.184	0.184	0.184
9585	Nitrogen (Total Kjeldahl)	0.184	0.184	0.184
9575	Nitrogen (Total Kjeldahl)	0.184	0.184	0.184
9585	Nitrogen (Total Kjeldahl)	0.184	0.184	0.184
9585	Nitrogen (Total Kjeldahl)	0.184	0.184	0.184
9585	Nitrogen (Total Kjeldahl)	0.184	0.184	0.184
9585	Nitrogen (Total Kjeldahl)	0.184	0.184	0.184
9585	Nitrogen (Total Kjeldahl)	0.184	0.184	0.184
9585	Nitrogen (Total Kjeldahl)	0.184	0.184	0.184
9585	Nitrogen (Total Kjeldahl)	0.184	0.184	0.184
9575	Nitrogen (Total Kjeldahl)	0.184	0.184	0.184
9595	Nitrogen (Total)	0.184	0.184	0.184
9595	Nitrogen (Total)	0.184	0.184	0.184

0.183	mg/L		7
0.183	mg/L		9
0.183	mg/L		46
0.183	mg/L		0.923
0.183	mg/L		1
0.183	mg/L		1
0.183	mg/L		0.923
0.183	mg/L		1
0.183	mg/L		6
0.183	mg/L	0.004	8
0.183	mg/L		14
0.183	mg/L		22
0.183	mg/L		
0.183	mg/L		
0.183	mg/L		0.923
0.184	mg/L		7
0.184	mg/L		1
0.184	mg/L		4.5
0.184	mg/L		1
0.184	mg/L		4
0.184	mg/L		
0.184	mg/L		6
0.184	mg/L		0.1
0.184	mg/L		1
0.184	mg/L		1
0.184	mg/L		1
0.184	mg/L		1
0.184	mg/L		0.5
0.184	mg/L		7
0.184	mg/L		1
0.184	mg/L		8
0.184	mg/L		1
0.184	mg/L		2
0.184	mg/L		36
0.184	mg/L		27
0.184	mg/L		1
0.184	mg/L		2
0.184	mg/L		1
0.184	mg/L		0.923
0.184	mg/L		0.923
0.184	mg/L		0.923
0.184	mg/L		21
0.184	mg/L		9
0.184	mg/L		1
0.184	mg/L		4
0.184	mg/L		1
0.184	mg/L		0.923

380611	Lake (Deepest)	Lake Metigoshe - S Basin	48.96425	-100.34978
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
385515	Lake (Deepest)	Stewart Lake	46.348667	-103.438938
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380975	Reservoir (Deepest)	Balta Dam - Deepest	48.1608	-100.04667
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385511	Lake (Deepest)	Mundt Lake	46.320453	-99.267768
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549

RLWQ92	Lake Water Quality Assessment 1992	92-R0762	1/18/2006	12:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0171	1/18/2006	12:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0782	1/18/2006	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0843	1/18/2006	15:55
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R2063	1/18/2006	10:50
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1724	1/18/2006	14:10
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0078	1/18/2006	13:06
RTMDLNG	Northgate Dam TMDL Development Project	03-R0093	1/18/2006	12:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3243	1/18/2006	10:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1166	1/18/2006	12:40
RNBREWER	Brewer Lake TMDL Development Project	05-R3434	1/18/2006	12:05
RTMDLDC	Dead Colt Creek TMDL	09-R2427	1/18/2006	13:00
RLWQDL	Devils Lake Water Quality Assessment	06-R1004	1/19/2006	15:30
RLWQDL	Devils Lake Water Quality Assessment	08-R0102	1/19/2006	14:15
RLWQDL	Devils Lake Water Quality Assessment	99-R3201	1/19/2006	12:20
RLWQDL	Devils Lake Water Quality Assessment	09-R0895	1/19/2006	15:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2309	1/19/2006	11:58
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3374	1/19/2006	14:20
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1893	1/19/2006	08:30
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2590	1/19/2006	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1287	1/19/2006	13:10
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2060	1/19/2006	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2746	1/19/2006	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1419	1/19/2006	11:02
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1943	1/19/2006	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0816	1/19/2006	13:02
RLWQLS	Lake Sakakawea Monitoring Project	93-R0767	1/19/2006	10:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R2725	1/19/2006	10:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R0998	1/19/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2729	1/19/2006	15:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0739	1/19/2006	17:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R3139	1/19/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R2487	1/19/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2953	1/19/2006	11:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R4162	1/19/2006	13:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2583	1/19/2006	14:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2144	1/19/2006	15:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0143	1/19/2006	15:30
RTMDLMCD	McDowell Dam TMDL Development Project	03-R2688	1/19/2006	13:00
RNPSML	Mirror Lake Watershed Project	98-R3051	1/19/2006	13:30
RNPSML	Mirror Lake Watershed Project	01-R2846	1/19/2006	08:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3337	1/19/2006	14:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3107	1/19/2006	11:30
RNPOWER	Powers Lake Watershed Project	06-R2911	1/19/2006	11:10
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R1615	1/19/2006	14:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3256	1/19/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	00-R0011	1/19/2006	13:50

9085	Ammonia (N)	0.184	0.184	0.184
9555	Nitrate + Nitrite (N)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9585	Nitrogen (Total Kjeldahl)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9085	Ammonia (N)	0.184	0.184	0.184
9085	Ammonia (N)	0.184	0.184	0.184
9415	Phosphorus (Total) (P)	0.184	0.184	0.184
9085	Ammonia (N)	0.185	0.185	0.185
9085	Ammonia (N)	0.185	0.185	0.185
9415	Phosphorus (Total) (P)	0.185	0.185	0.185
9085	Ammonia (N)	0.185	0.185	0.185
9415	Phosphorus (Total) (P)	0.185	0.185	0.185
9415	Phosphorus (Total) (P)	0.185	0.185	0.185
9415	Phosphorus (Total) (P)	0.185	0.185	0.185
9085	Ammonia (N)	0.185	0.185	0.185
9415	Phosphorus (Total) (P)	0.185	0.185	0.185
9085	Ammonia (N)	0.185	0.185	0.185
9085	Ammonia (N)	0.185	0.185	0.185
9085	Ammonia (N)	0.185	0.185	0.185
9415	Phosphorus (Total) (P)	0.185	0.185	0.185
9415	Phosphorus (Total) (P)	0.185	0.185	0.185
9415	Phosphorus (Total) (P)	0.185	0.185	0.185
9415	Phosphorus (Total) (P)	0.185	0.185	0.185
9415	Phosphorus (Total) (P)	0.185	0.185	0.185
9555	Nitrate + Nitrite (N)	0.185	0.185	0.185
9585	Nitrogen (Total Kjeldahl)	0.185	0.185	0.185
9585	Nitrogen (Total Kjeldahl)	0.185	0.185	0.185
9585	Nitrogen (Total Kjeldahl)	0.185	0.185	0.185
9575	Nitrogen (Total Kjeldahl)	0.185	0.185	0.185
9585	Nitrogen (Total Kjeldahl)	0.185	0.185	0.185
9585	Nitrogen (Total Kjeldahl)	0.185	0.185	0.185
9585	Nitrogen (Total Kjeldahl)	0.185	0.185	0.185
9595	Nitrogen (Total)	0.185	0.185	0.185
9595	Nitrogen (Total)	0.185	0.185	0.185
9415	Phosphorus (Total) (P)	0.185	0.185	0.185
9415	Phosphorus (Total) (P)	0.185	0.185	0.185
9085	Ammonia (N)	0.185	0.185	0.185
9415	Phosphorus (Total) (P)	0.185	0.185	0.185
9415	Phosphorus (Total) (P)	0.185	0.185	0.185
9585	Nitrogen (Total Kjeldahl)	0.185	0.185	0.185
9585	Nitrogen (Total Kjeldahl)	0.185	0.185	0.185
9415	Phosphorus (Total) (P)	0.185	0.185	0.185
9085	Ammonia (N)	0.185	0.185	0.185
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186

0.184	mg/L	0.01	1
0.184	mg/L		8
0.184	mg/L		13
0.184	mg/L		
0.184	mg/L		1
0.184	mg/L		1
0.184	mg/L		0.923
0.184	mg/L		3
0.184	mg/L		0.923
0.185	mg/L		0.923
0.185	mg/L		6
0.185	mg/L		0.923
0.185	mg/L		1
0.185	mg/L		1
0.185	mg/L		1
0.185	mg/L		1
0.185	mg/L		9
0.185	mg/L		8
0.185	mg/L		3
0.185	mg/L		7
0.185	mg/L		10
0.185	mg/L		6
0.185	mg/L		0.5
0.185	mg/L		10
0.185	mg/L		1
0.185	mg/L		5
0.185	mg/L		33
0.185	mg/L		1
0.185	mg/L		0.923
0.185	mg/L		22
0.185	mg/L		26
0.185	mg/L		0.923
0.185	mg/L		0.923
0.185	mg/L		1
0.185	mg/L		13
0.185	mg/L		1
0.185	mg/L	0.004	1
0.185	mg/L		3
0.185	mg/L		4.5
0.185	mg/L		1
0.185	mg/L		2
0.185	mg/L		
0.185	mg/L		10
0.185	mg/L		2
0.185	mg/L		1
0.186	mg/L		0.923
0.186	mg/L		1

380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380975	Reservoir (Deepest)	Balta Dam - Deepest	48.1608	-100.04667
380675	Lake (Deepest)	Carpenter Lake - Deepest	48.96138	-99.97717
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380532	Lake (Other)	Rush Lake	47.563814	-97.650544

RLWQDL	Devils Lake Water Quality Assessment	99-R3206	1/23/2006	08:40
RLWQDL	Devils Lake Water Quality Assessment	97-R2024	1/23/2006	09:30
RLWQDL	Devils Lake Water Quality Assessment	07-R1018	1/23/2006	10:15
RLWQDL	Devils Lake Water Quality Assessment	07-R0107	1/23/2006	13:05
RLWQDL	Devils Lake Water Quality Assessment	05-R3893	1/23/2006	12:15
RNGOLD	Golden Lake Project	99-R2304	1/23/2006	17:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3365	1/23/2006	14:50
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3373	1/23/2006	14:20
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0435	1/23/2006	10:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3037	1/23/2006	13:47
RLRALICE	Lake Alice Water Quality Assessment Project	10-R1073	1/23/2006	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0992	1/23/2006	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2063	1/23/2006	13:35
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0704	1/23/2006	12:32
RLWQLS	Lake Sakakawea Monitoring Project	94-R0949	1/23/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1848	1/24/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2350	1/24/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2576	1/24/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R1090	1/24/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4156	1/24/2006	09:40
RLWQLS	Lake Sakakawea Monitoring Project	07-R2892	1/24/2006	17:15
RLWQ92	Lake Water Quality Assessment 1992	92-R0513	1/24/2006	07:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0656	1/24/2006	15:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0565	1/24/2006	16:00
RLWQ95	Lake Water Quality Assessment 1995	95-R1417	1/24/2006	13:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2258	1/24/2006	11:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3312	1/24/2006	14:19
RLWQ00	Lake Water Quality Assessment 2000	01-R0030	1/24/2006	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2561	1/24/2006	17:36
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3462	1/24/2006	16:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4167	1/24/2006	09:34
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0942	1/24/2006	15:48
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3349	1/24/2006	11:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R2033	1/24/2006	14:25
RNINEWSD	Morton County Northeastern Watersheds Project	13-R3021	1/24/2006	11:05
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0086	1/24/2006	13:58
RGFLAKES	NDG&F District Lakes Sampling Project	06-R2939	1/24/2006	18:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R1228	1/24/2006	15:15
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4419	1/24/2006	13:00
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R0082	1/24/2006	11:00
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R1569	1/24/2006	11:00
RNBREWER	Brewer Lake TMDL Development Project	04-R2692	1/24/2006	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R3416	1/24/2006	11:30
RLWQDL	Devils Lake Water Quality Assessment	07-R1020	1/24/2006	10:15
RLWQDL	Devils Lake Water Quality Assessment	04-R4425	1/24/2006	09:00
RLWQDL	Devils Lake Water Quality Assessment	05-R1534	1/24/2006	13:00
RNGOLD	Golden Lake Project	00-R2215	1/24/2006	12:45

9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9555	Nitrate + Nitrite (N)	0.186	0.186	0.186
9585	Nitrogen (Total Kjeldahl)	0.186	0.186	0.186
9585	Nitrogen (Total Kjeldahl)	0.186	0.186	0.186
9585	Nitrogen (Total Kjeldahl)	0.186	0.186	0.186
9575	Nitrogen (Total Kjeldahl)	0.186	0.186	0.186
9585	Nitrogen (Total Kjeldahl)	0.186	0.186	0.186
9595	Nitrogen (Total)	0.186	0.186	0.186
9085	Ammonia (N)	0.186	0.186	0.186
9085	Ammonia (N)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9085	Ammonia (N)	0.186	0.186	0.186
9585	Nitrogen (Total Kjeldahl)	0.186	0.186	0.186
9595	Nitrogen (Total)	0.186	0.186	0.186
9085	Ammonia (N)	0.186	0.186	0.186
9085	Ammonia (N)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9585	Nitrogen (Total Kjeldahl)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9085	Ammonia (N)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9085	Ammonia (N)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.186	0.186	0.186
9415	Phosphorus (Total) (P)	0.187	0.187	0.187
9415	Phosphorus (Total) (P)	0.187	0.187	0.187
9415	Phosphorus (Total) (P)	0.187	0.187	0.187
9415	Phosphorus (Total) (P)	0.187	0.187	0.187
9415	Phosphorus (Total) (P)	0.187	0.187	0.187
9415	Phosphorus (Total) (P)	0.187	0.187	0.187

0.186	mg/L		1
0.186	mg/L		1
0.186	mg/L		1
0.186	mg/L		5
0.186	mg/L		5
0.186	mg/L		0.923
0.186	mg/L		6
0.186	mg/L		4
0.186	mg/L		7
0.186	mg/L		1
0.186	mg/L		0.923
0.186	mg/L		11
0.186	mg/L		7
0.186	mg/L		1
0.186	mg/L		26
0.186	mg/L		11
0.186	mg/L		16
0.186	mg/L		1
0.186	mg/L		38
0.186	mg/L		11
0.186	mg/L		0.923
0.186	mg/L	0.01	7
0.186	mg/L	0.01	5
0.186	mg/L	0.004	4
0.186	mg/L		2.75
0.186	mg/L		1
0.186	mg/L		32
0.186	mg/L		7
0.186	mg/L		
0.186	mg/L		
0.186	mg/L		
0.186	mg/L		
0.186	mg/L		16
0.186	mg/L		3
0.186	mg/L		6
0.186	mg/L		0.923
0.186	mg/L		0.923
0.186	mg/L		6
0.186	mg/L		0.923
0.186	mg/L		1
0.186	mg/L		0.923
0.187	mg/L		9
0.187	mg/L		3
0.187	mg/L		15
0.187	mg/L		1
0.187	mg/L		1
0.187	mg/L		

385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380900	Lake (Deepest)	School Section Lake - Deepest	48.94567	-99.99302
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385494	Lake (Other)	Long Lake	46.6919	-100.185947
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417

RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R4067	1/24/2006	12:50
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3362	1/24/2006	13:35
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1964	1/24/2006	10:59
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2232	1/24/2006	14:25
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3508	1/24/2006	15:35
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2287	1/24/2006	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2863	1/24/2006	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	09-R2045	1/24/2006	13:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0963	1/24/2006	17:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0591	1/24/2006	18:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3508	1/24/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2011	1/24/2006	11:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1593	1/24/2006	13:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3528	1/25/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2626	1/25/2006	16:15
RLWQLS	Lake Sakakawea Monitoring Project	08-R2067	1/25/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2742	1/25/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1260	1/25/2006	14:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2737	1/25/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2741	1/25/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1259	1/25/2006	09:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0418	1/25/2006	10:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0981	1/25/2006	10:30
RLWQ95	Lake Water Quality Assessment 1995	95-R1414	1/25/2006	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2672	1/25/2006	13:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0930	1/25/2006	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0937	1/25/2006	15:05
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R0308	1/25/2006	12:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3846	1/25/2006	18:00
RTMDLDC	Dead Colt Creek TMDL	10-R2970	1/25/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3780	1/25/2006	12:40
RLWQDL	Devils Lake Water Quality Assessment	00-R0012	1/25/2006	13:50
RLWQDL	Devils Lake Water Quality Assessment	00-R0013	1/25/2006	13:55
RLWQDL	Devils Lake Water Quality Assessment	96-R1247	1/25/2006	15:44
RLWQDL	Devils Lake Water Quality Assessment	09-R4194	1/25/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	99-R3202	1/25/2006	12:25
RLWQDL	Devils Lake Water Quality Assessment	08-R3425	1/25/2006	09:00
RLWQDL	Devils Lake Water Quality Assessment	05-R1535	1/25/2006	13:00
RLWQDL	Devils Lake Water Quality Assessment	08-R2588	1/25/2006	15:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R1315	1/25/2006	09:47
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3182	1/25/2006	09:37
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3184	1/25/2006	09:37
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1963	1/25/2006	10:59
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0825	1/25/2006	11:25
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3031	1/25/2006	12:19
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3187	1/25/2006	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3327	1/25/2006	08:40

9085	Ammonia (N)	0.187	0.187	0.187
9415	Phosphorus (Total) (P)	0.187	0.187	0.187
9415	Phosphorus (Total) (P)	0.187	0.187	0.187
9085	Ammonia (N)	0.187	0.187	0.187
9085	Ammonia (N)	0.187	0.187	0.187
9415	Phosphorus (Total) (P)	0.187	0.187	0.187
9415	Phosphorus (Total) (P)	0.187	0.187	0.187
9415	Phosphorus (Total) (P)	0.187	0.187	0.187
9085	Ammonia (N)	0.187	0.187	0.187
9555	Nitrate + Nitrite (N)	0.187	0.187	0.187
9585	Nitrogen (Total Kjeldahl)	0.187	0.187	0.187
9585	Nitrogen (Total Kjeldahl)	0.187	0.187	0.187
9585	Nitrogen (Total Kjeldahl)	0.187	0.187	0.187
9585	Nitrogen (Total Kjeldahl)	0.187	0.187	0.187
9585	Nitrogen (Total Kjeldahl)	0.187	0.187	0.187
9585	Nitrogen (Total Kjeldahl)	0.187	0.187	0.187
9585	Nitrogen (Total Kjeldahl)	0.187	0.187	0.187
9575	Nitrogen (Total Kjeldahl)	0.187	0.187	0.187
9595	Nitrogen (Total)	0.187	0.187	0.187
9595	Nitrogen (Total)	0.187	0.187	0.187
9415	Phosphorus (Total) (P)	0.187	0.187	0.187
9415	Phosphorus (Total) (P)	0.187	0.187	0.187
9415	Phosphorus (Total) (P)	0.187	0.187	0.187
9085	Ammonia (N)	0.187	0.187	0.187
9085	Ammonia (N)	0.187	0.187	0.187
9415	Phosphorus (Total) (P)	0.187	0.187	0.187
9415	Phosphorus (Total) (P)	0.187	0.187	0.187
9415	Phosphorus (Total) (P)	0.187	0.187	0.187
9085	Ammonia (N)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9085	Ammonia (N)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9085	Ammonia (N)	0.188	0.188	0.188
9085	Ammonia (N)	0.188	0.188	0.188

0.187	mg/L		5
0.187	mg/L		9
0.187	mg/L		6
0.187	mg/L		9
0.187	mg/L		11
0.187	mg/L		10
0.187	mg/L		0.5
0.187	mg/L		1
0.187	mg/L		2
0.187	mg/L		2
0.187	mg/L		1
0.187	mg/L		1
0.187	mg/L		1
0.187	mg/L		22
0.187	mg/L		0.923
0.187	mg/L		0.923
0.187	mg/L		1
0.187	mg/L		1
0.187	mg/L		19
0.187	mg/L		18
0.187	mg/L		27
0.187	mg/L	0.004	1
0.187	mg/L		4.5
0.187	mg/L		1
0.187	mg/L		
0.187	mg/L		
0.187	mg/L		
0.187	mg/L		5
0.188	mg/L		6
0.188	mg/L		1
0.188	mg/L		1
0.188	mg/L		4
0.188	mg/L		9
0.188	mg/L		11
0.188	mg/L		1
0.188	mg/L		5
0.188	mg/L		1
0.188	mg/L		4
0.188	mg/L		1
0.188	mg/L		
0.188	mg/L		1
0.188	mg/L		9
0.188	mg/L		3
0.188	mg/L		8
0.188	mg/L		1
0.188	mg/L		6
0.188	mg/L		1

381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380735	Reservoir (Deepest)	Gascoyne Lake - Deepest	46.13172	-103.09339
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139

RLASH	Lake Ashtabula Water Quality Monitoring	00-R2702	1/25/2006	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0997	1/25/2006	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3074	1/25/2006	09:10
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0778	1/25/2006	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0815	1/25/2006	13:02
RLWQLS	Lake Sakakawea Monitoring Project	95-R1881	1/25/2006	08:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R3157	1/25/2006	14:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R1592	1/25/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R3568	1/25/2006	09:45
RLWQLS	Lake Sakakawea Monitoring Project	94-R0459	1/25/2006	16:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2733	1/25/2006	16:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1896	1/25/2006	10:52
RLWQLS	Lake Sakakawea Monitoring Project	05-R2477	1/25/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R2719	1/25/2006	14:16
RLWQLS	Lake Sakakawea Monitoring Project	04-R4163	1/25/2006	14:20
RLWQ92	Lake Water Quality Assessment 1992	92-R0759	1/25/2006	14:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3026	1/25/2006	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4047	1/25/2006	13:22
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0062	1/25/2006	14:10
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0839	1/25/2006	13:30
RNPOWER	Powers Lake Watershed Project	12-R2383	1/25/2006	16:35
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0034	1/25/2006	11:04
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3696	1/25/2006	10:45
RLWQDL	Devils Lake Water Quality Assessment	09-R0910	1/25/2006	09:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0902	1/25/2006	09:30
RLWQDL	Devils Lake Water Quality Assessment	99-R3209	1/25/2006	09:40
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1960	1/25/2006	09:53
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3366	1/25/2006	15:10
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2160	1/25/2006	15:10
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3369	1/25/2006	15:40
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3370	1/25/2006	15:40
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2515	1/25/2006	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2853	1/25/2006	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3073	1/25/2006	09:10
RLASH	Lake Ashtabula Water Quality Monitoring	09-R2041	1/25/2006	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	09-R3346	1/25/2006	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2066	1/25/2006	14:50
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1425	1/25/2006	13:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0940	1/25/2006	13:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3159	1/25/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3423	1/25/2006	11:05
RLWQLS	Lake Sakakawea Monitoring Project	95-R1649	1/25/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4145	1/25/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3522	1/25/2006	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3529	1/25/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2023	1/25/2006	15:05
RLWQLS	Lake Sakakawea Monitoring Project	08-R1463	1/25/2006	17:20

9085	Ammonia (N)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9555	Nitrate + Nitrite (N)	0.188	0.188	0.188
9585	Nitrogen (Total Kjeldahl)	0.188	0.188	0.188
9585	Nitrogen (Total Kjeldahl)	0.188	0.188	0.188
9585	Nitrogen (Total Kjeldahl)	0.188	0.188	0.188
9575	Nitrogen (Total Kjeldahl)	0.188	0.188	0.188
9585	Nitrogen (Total Kjeldahl)	0.188	0.188	0.188
9575	Nitrogen (Total Kjeldahl)	0.188	0.188	0.188
9585	Nitrogen (Total Kjeldahl)	0.188	0.188	0.188
9585	Nitrogen (Total Kjeldahl)	0.188	0.188	0.188
9595	Nitrogen (Total)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9595	Nitrogen (Total)	0.188	0.188	0.188
9085	Ammonia (N)	0.188	0.188	0.188
9085	Ammonia (N)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.188	0.188	0.188
9085	Ammonia (N)	0.188	0.188	0.188
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9085	Ammonia (N)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9555	Nitrate + Nitrite (N)	0.189	0.189	0.189
9585	Nitrogen (Total Kjeldahl)	0.189	0.189	0.189
9585	Nitrogen (Total Kjeldahl)	0.189	0.189	0.189
9575	Nitrogen (Total Kjeldahl)	0.189	0.189	0.189
9585	Nitrogen (Total Kjeldahl)	0.189	0.189	0.189
9585	Nitrogen (Total Kjeldahl)	0.189	0.189	0.189
9585	Nitrogen (Total Kjeldahl)	0.189	0.189	0.189
9585	Nitrogen (Total Kjeldahl)	0.189	0.189	0.189
9585	Nitrogen (Total Kjeldahl)	0.189	0.189	0.189

0.188	mg/L		1
0.188	mg/L		9
0.188	mg/L		10
0.188	mg/L		1
0.188	mg/L		1
0.188	mg/L		40
0.188	mg/L		40
0.188	mg/L		37
0.188	mg/L		0.923
0.188	mg/L		32
0.188	mg/L		1
0.188	mg/L		32
0.188	mg/L		1
0.188	mg/L		6
0.188	mg/L		13
0.188	mg/L	0.004	6
0.188	mg/L		4
0.188	mg/L		
0.188	mg/L		9
0.188	mg/L		9
0.188	mg/L		2
0.188	mg/L		1
0.189	mg/L		0.923
0.189	mg/L		11
0.189	mg/L		4
0.189	mg/L		1
0.189	mg/L		4.5
0.189	mg/L		1
0.189	mg/L		1
0.189	mg/L		1
0.189	mg/L		2
0.189	mg/L		
0.189	mg/L		1
0.189	mg/L		1
0.189	mg/L		1
0.189	mg/L		1
0.189	mg/L		0.5
0.189	mg/L		5
0.189	mg/L		42
0.189	mg/L		22
0.189	mg/L		42
0.189	mg/L		1
0.189	mg/L		29
0.189	mg/L		1
0.189	mg/L		27
0.189	mg/L		15
0.189	mg/L		0.923

382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385496	Lake (Other)	Long Lake	46.757336	-99.953011
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380825	Lake (Deepest)	Moon Lake - Deepest	46.857	-98.15769
385394	Lake (Deepest)	Horse Head Lake - Deepest	47.03721	-99.79188
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
385598	Lake	Hurdsfield-Tuffy Lake	47.455911	-99.866305
381180	Lake (Deepest)	Lake Josephine - Deepest	47.17904	-100.00678
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748

RLWQLS	Lake Sakakawea Monitoring Project	08-R3003	1/25/2006	15:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R3429	1/25/2006	10:40
RLWQ91	Lake Water Quality Assessment 1991	91-R2176	1/25/2006	10:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0177	1/25/2006	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1824	1/25/2006	13:20
RLWQ99	Lake Water Quality Assessment 1999	99-R2262	1/25/2006	12:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2736	1/25/2006	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0464	1/25/2006	12:50
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R4082	1/25/2006	15:05
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0061	1/25/2006	14:05
RNPSML	Mirror Lake Watershed Project	01-R2844	1/25/2006	07:50
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2214	1/25/2006	12:00
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0082	1/25/2006	11:30
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R1355	1/25/2006	14:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R3272	1/26/2006	12:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1170	1/26/2006	09:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0918	1/26/2006	13:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2804	1/26/2006	17:45
RLWQ15	2015 Lake Water Quality Assessment	15-R0400	1/26/2006	08:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R3074	1/26/2006	14:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1964	1/26/2006	08:45
RLWQ18	2018 Lake Water Quality Assessment	18-R2045	1/26/2006	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0075	1/26/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	96-R0299	1/26/2006	16:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2649	1/30/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2510	1/30/2006	09:40
RLWQDL	Devils Lake Water Quality Assessment	97-R2512	1/30/2006	09:45
RLWQDL	Devils Lake Water Quality Assessment	00-R3072	1/30/2006	14:35
RLWQDL	Devils Lake Water Quality Assessment	04-R0214	1/30/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	07-R0092	1/30/2006	15:30
RLWQDL	Devils Lake Water Quality Assessment	07-R0093	1/30/2006	15:35
RLWQDL	Devils Lake Water Quality Assessment	99-R0093	1/30/2006	10:25
RLWQDL	Devils Lake Water Quality Assessment	02-R0068	1/30/2006	13:10
RLWQDL	Devils Lake Water Quality Assessment	00-R3081	1/30/2006	08:30
RLWQDL	Devils Lake Water Quality Assessment	00-R3082	1/30/2006	08:35
RLWQDL	Devils Lake Water Quality Assessment	98-R3756	1/30/2006	08:55
RLWQDL	Devils Lake Water Quality Assessment	13-R0034	1/30/2006	16:35
RLWQDL	Devils Lake Water Quality Assessment	09-R4188	1/30/2006	12:30
RLWQDL	Devils Lake Water Quality Assessment	09-R4189	1/30/2006	12:35
RLWQDL	Devils Lake Water Quality Assessment	16-R0807	1/31/2006	17:30
RLWQDL	Devils Lake Water Quality Assessment	17-R2073	1/31/2006	17:30
RNPSRRH	Homme Dam Watershed Project	18-R1478	1/31/2006	08:15
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1308	1/31/2006	14:26
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2362	1/31/2006	12:21
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0788	1/31/2006	13:02
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2503	1/31/2006	14:25
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2504	1/31/2006	14:25

9585	Nitrogen (Total Kjeldahl)	0.189	0.189	0.189
9585	Nitrogen (Total Kjeldahl)	0.189	0.189	0.189
9555	Nitrate + Nitrite (N)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9585	Nitrogen (Total Kjeldahl)	0.189	0.189	0.189
9595	Nitrogen (Total)	0.189	0.189	0.189
9595	Nitrogen (Total)	0.189	0.189	0.189
9085	Ammonia (N)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9085	Ammonia (N)	0.189	0.189	0.189
9085	Ammonia (N)	0.189	0.189	0.189
9415	Phosphorus (Total) (P)	0.189	0.189	0.189
9085	Ammonia (N)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9085	Ammonia (N)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9085	Ammonia (N)	0.19	0.19	0.19
9085	Ammonia (N)	0.19	0.19	0.19
9085	Ammonia (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19

0.189	mg/L		0.923
0.189	mg/L		8
0.189	mg/L	0.02	6.3
0.189	mg/L		3
0.189	mg/L		15
0.189	mg/L		1
0.189	mg/L		1
0.189	mg/L		
0.189	mg/L		4
0.189	mg/L		4
0.189	mg/L		1
0.189	mg/L		0.923
0.189	mg/L		0.923
0.189	mg/L		1
0.189	mg/L		1
0.189	mg/L		
0.19	mg/L		5
0.19	mg/L		0.923
0.19	mg/L		0.923
0.19	mg/L		0.923
0.19	mg/L		0.923
0.19	mg/L		0.923
0.19	mg/L		7
0.19	mg/L		6
0.19	mg/L		1
0.19	mg/L		1
0.19	mg/L		10
0.19	mg/L		5
0.19	mg/L		9
0.19	mg/L		1
0.19	mg/L		4
0.19	mg/L		6
0.19	mg/L		1
0.19	mg/L		1
0.19	mg/L		5
0.19	mg/L		14
0.19	mg/L		15
0.19	mg/L		1
0.19	mg/L		8
0.19	mg/L		0.923
0.19	mg/L		0.923
0.19	mg/L		0.923
0.19	mg/L		3
0.19	mg/L		5
0.19	mg/L		5
0.19	mg/L		0.5
0.19	mg/L		5

381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385585	Lake (Other)	Long Lake	46.648888	-100.204177
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385519	Lake (Other)	Long Lake	46.690073	-100.176856

RLASH	Lake Ashtabula Water Quality Monitoring	02-R2505	1/31/2006	14:25
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3628	1/31/2006	12:05
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2507	1/31/2006	14:50
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1020	1/31/2006	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0784	1/31/2006	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2581	1/31/2006	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2067	1/31/2006	15:35
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2767	2/7/2006	13:28
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2768	2/7/2006	13:33
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1308	2/7/2006	14:26
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2092	2/7/2006	13:13
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3137	2/7/2006	12:40
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1460	2/7/2006	12:58
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1251	2/7/2006	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0971	2/7/2006	10:33
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0754	2/7/2006	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1304	2/7/2006	11:46
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0755	2/7/2006	11:36
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0756	2/7/2006	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0789	2/7/2006	14:08
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0757	2/7/2006	13:23
RNPSLLM	Lake Lamoure Watershed Project	09-R0419	2/7/2006	10:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0973	2/7/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3157	2/7/2006	14:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R3153	2/7/2006	12:10
RLWQLS	Lake Sakakawea Monitoring Project	03-R3480	2/7/2006	11:20
RLWQLS	Lake Sakakawea Monitoring Project	11-R1000	2/7/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2793	2/8/2006	17:50
RLWQLS	Lake Sakakawea Monitoring Project	93-R0736	2/8/2006	14:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R2324	2/8/2006	16:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3344	2/8/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R1002	2/8/2006	13:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R2782	2/9/2006	12:05
RLWQLS	Lake Sakakawea Monitoring Project	07-R2021	2/9/2006	08:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R1466	2/9/2006	09:10
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2626	2/9/2006	10:10
RLWQ91	Lake Water Quality Assessment 1991	91-R2052	2/9/2006	13:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0006	2/9/2006	14:00
RLWQ98	Lake Water Quality Assessment 1998	99-R0033	2/9/2006	12:30
RLWQ00	Lake Water Quality Assessment 2000	01-R0030	2/9/2006	09:40
RTALARKO	Larimore Dam TMDL	07-R0137	2/9/2006	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2760	2/9/2006	12:39
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R1825	2/14/2006	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R0676	2/14/2006	19:34
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3545	2/14/2006	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0467	2/14/2006	10:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1465	2/14/2006	14:45

9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9085	Ammonia (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9085	Ammonia (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19

0.19	mg/L		10
0.19	mg/L		7
0.19	mg/L		7
0.19	mg/L		11
0.19	mg/L		9
0.19	mg/L		1
0.19	mg/L		0.5
0.19	mg/L		1
0.19	mg/L		3
0.19	mg/L		3
0.19	mg/L		5
0.19	mg/L		5
0.19	mg/L		5
0.19	mg/L		1
0.19	mg/L		12
0.19	mg/L		11
0.19	mg/L		8
0.19	mg/L		1
0.19	mg/L		9
0.19	mg/L		1
0.19	mg/L		1
0.19	mg/L		0.923
0.19	mg/L		5
0.19	mg/L		40
0.19	mg/L		19
0.19	mg/L		26
0.19	mg/L		0.923
0.19	mg/L		27
0.19	mg/L		18
0.19	mg/L		22
0.19	mg/L		0.923
0.19	mg/L		0.923
0.19	mg/L		8
0.19	mg/L		0.923
0.19	mg/L		0.923
0.19	mg/L		0.5
0.19	mg/L	0.004	4.3
0.19	mg/L		9
0.19	mg/L		2
0.19	mg/L		7
0.19	mg/L		3
0.19	mg/L		0.29
0.19	mg/L		
0.19	mg/L		
0.19	mg/L		
0.19	mg/L		
0.19	mg/L		

385497	Lake (Other)	Long Lake	46.74493	-100.057594
385586	Lake (Other)	Long Lake	46.660036	-100.231307
385586	Lake (Other)	Long Lake	46.660036	-100.231307
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
381425	Lake (Deepest)	Lake Brekken - Deepest	47.54548	-100.89407
386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
385511	Lake (Deepest)	Mundt Lake	46.320453	-99.267768
385568	Lake (Deepest)	Hehn-Schaffer Lake	46.684149	-99.133808
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
385309	Lake (Deepest)	Kettle Lake - Outlet Pump	48.60745	-103.62564
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239

RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R1563	2/14/2006	10:14
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2765	2/14/2006	11:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R3182	2/14/2006	14:10
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2839	2/14/2006	11:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2888	2/14/2006	10:00
RTMDLMCG	McGregor Dam TMDL Development Project	04-R0009	2/14/2006	13:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0248	2/14/2006	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0084	2/14/2006	10:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2216	2/14/2006	14:10
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0056	2/14/2006	10:40
RNPOWER	Powers Lake Watershed Project	17-R0081	2/14/2006	16:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0558	2/14/2006	13:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3266	2/14/2006	09:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3264	2/14/2006	14:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3331	2/14/2006	14:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3114	2/14/2006	11:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1323	2/14/2006	13:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1605	2/14/2006	14:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1754	2/14/2006	11:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3331	2/14/2006	14:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2356	2/14/2006	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3330	2/14/2006	14:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3117	2/14/2006	09:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2468	2/14/2006	12:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1506	2/14/2006	10:24
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1505	2/14/2006	16:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1653	2/14/2006	11:10
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1079	2/14/2006	11:15
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3901	2/14/2006	14:00
RTMDLDC	Dead Colt Creek TMDL	10-R2971	2/14/2006	10:15
RLWQDL	Devils Lake Water Quality Assessment	96-R0297	2/14/2006	16:00
RLWQDL	Devils Lake Water Quality Assessment	07-R1021	2/14/2006	11:30
RLWQDL	Devils Lake Water Quality Assessment	09-R4195	2/14/2006	14:05
RLWQDL	Devils Lake Water Quality Assessment	03-R3848	2/14/2006	15:30
RLWQDL	Devils Lake Water Quality Assessment	03-R3826	2/14/2006	12:30
RTMDLDD	Dickinson Dike TMDL Study	04-R1006	2/14/2006	11:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3360	2/14/2006	13:35
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4113	2/14/2006	15:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4114	2/14/2006	15:20
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4111	2/14/2006	14:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4112	2/14/2006	14:50
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R3714	2/14/2006	16:06
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1850	2/14/2006	20:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0992	2/14/2006	09:35
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1974	2/14/2006	18:55
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1657	2/14/2006	10:50
RLWQLS	Lake Sakakawea Monitoring Project	05-R1853	2/14/2006	13:00

9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9085	Ammonia (N)	0.19	0.19	0.19
9085	Ammonia (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9555	Nitrate + Nitrite (N)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.19	0.19	0.19
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9085	Ammonia (N)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9085	Ammonia (N)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9585	Nitrogen (Total Kjeldahl)	0.190	0.190	0.190

0.19	mg/L	
0.19	mg/L	0.42
0.19	mg/L	
0.19	mg/L	10
0.19	mg/L	1
0.19	mg/L	5
0.19	mg/L	1
0.19	mg/L	0.923
0.19	mg/L	0.923
0.19	mg/L	0.923
0.19	mg/L	2
0.19	mg/L	
0.19	mg/L	1
0.19	mg/L	1
0.19	mg/L	1
0.19	mg/L	1
0.19	mg/L	
0.19	mg/L	1
0.19	mg/L	
0.19	mg/L	1
0.19	mg/L	1
0.19	mg/L	1
0.19	mg/L	1
0.19	mg/L	1
0.19	mg/L	
0.19	mg/L	
0.19	mg/L	
0.190	mg/L	0.923
0.190	mg/L	0.923
0.190	mg/L	7
0.190	mg/L	1
0.190	mg/L	1
0.190	mg/L	11
0.190	mg/L	14
0.190	mg/L	1
0.190	mg/L	5
0.190	mg/L	1
0.190	mg/L	1
0.190	mg/L	10
0.190	mg/L	1
0.190	mg/L	7
0.190	mg/L	
0.190	mg/L	1
0.190	mg/L	11
0.190	mg/L	1
0.190	mg/L	1
0.190	mg/L	1

382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381185	Lake (Deepest)	Long Lake - Deepest	48.92554	-100.25674
380780	Lake (Deepest)	Kalmbach - Deepest	46.50478	-98.9902
381090	Lake (Deepest)	Rice Lake - Deepest	48.00836	-101.53054
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385509	Reservoir (Deepest)	Limesand-Seefedlt Dam	46.484151	-98.383718
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
380536	Lake (Other)	South Golden Lake - Inlet	47.561999	-97.641041
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381355	Lake (Deepest)	ClearWater Lake - Deepest	48.40914	-102.28606
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385496	Lake (Other)	Long Lake	46.757336	-99.953011
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728

RLWQLS	Lake Sakakawea Monitoring Project	04-R4345	2/14/2006	10:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R3031	2/14/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3047	2/14/2006	11:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R3036	2/14/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R0933	2/14/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R0936	2/14/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R0937	2/14/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R0938	2/14/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R0939	2/15/2006	10:50
RLWQLS	Lake Sakakawea Monitoring Project	95-R0940	2/15/2006	10:50
RLWQLS	Lake Sakakawea Monitoring Project	95-R0941	2/15/2006	10:50
RLWQLS	Lake Sakakawea Monitoring Project	95-R0942	2/15/2006	10:50
RLWQLS	Lake Sakakawea Monitoring Project	95-R0943	2/15/2006	14:15
RLWQLS	Lake Sakakawea Monitoring Project	95-R0944	2/15/2006	14:15
RLWQ94	Lake Water Quality Assessment 1994	95-R0028	2/15/2006	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3039	2/15/2006	12:45
RLWQ99	Lake Water Quality Assessment 1999	99-R3300	2/15/2006	14:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R3020	2/15/2006	10:55
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0065	2/15/2006	14:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0082	2/15/2006	09:30
RLRICE	Rice Lake Diagnostic/Feasibility Study	99-R1136	2/15/2006	18:06
RTMDLSHO	Short Creek Dam TMDL Development Project	04-R3119	2/15/2006	13:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2185	2/15/2006	09:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3845	2/15/2006	18:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0621	2/15/2006	17:35
RLWQDL	Devils Lake Water Quality Assessment	06-R0160	2/15/2006	12:55
RLWQDL	Devils Lake Water Quality Assessment	07-R1022	2/15/2006	11:30
RLWQDL	Devils Lake Water Quality Assessment	97-R2500	2/15/2006	13:15
RNGOLD	Golden Lake Project	00-R2096	2/15/2006	13:25
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2155	2/15/2006	14:11
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3194	2/15/2006	10:09
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1577	2/15/2006	08:45
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1853	2/15/2006	19:10
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1581	2/15/2006	10:00
RNPSLLM	Lake Lamoure Watershed Project	00-R0042	2/15/2006	11:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1646	2/15/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R3007	2/15/2006	10:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R3814	2/15/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1851	2/15/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3430	2/15/2006	10:40
RLWQLS	Lake Sakakawea Monitoring Project	06-R2883	2/15/2006	18:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0092	2/15/2006	18:00
RLWQ98	Lake Water Quality Assessment 1998	99-R0032	2/15/2006	11:30
RLWQ00	Lake Water Quality Assessment 2000	00-R3367	2/15/2006	16:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3226	2/15/2006	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3424	2/15/2006	12:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1046	2/15/2006	13:14

9585	Nitrogen (Total Kjeldahl)	0.190	0.190	0.190
9585	Nitrogen (Total Kjeldahl)	0.190	0.190	0.190
9585	Nitrogen (Total Kjeldahl)	0.190	0.190	0.190
9595	Nitrogen (Total)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9085	Ammonia (N)	0.190	0.190	0.190
9585	Nitrogen (Total Kjeldahl)	0.190	0.190	0.190
9595	Nitrogen (Total)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9085	Ammonia (N)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9415	Phosphorus (Total) (P)	0.190	0.190	0.190
9085	Ammonia (N)	0.190	0.190	0.190
9085	Ammonia (N)	0.191	0.191	0.191
9085	Ammonia (N)	0.191	0.191	0.191
9415	Phosphorus (Total) (P)	0.191	0.191	0.191
9415	Phosphorus (Total) (P)	0.191	0.191	0.191
9415	Phosphorus (Total) (P)	0.191	0.191	0.191
9415	Phosphorus (Total) (P)	0.191	0.191	0.191
9415	Phosphorus (Total) (P)	0.191	0.191	0.191
9415	Phosphorus (Total) (P)	0.191	0.191	0.191
9415	Phosphorus (Total) (P)	0.191	0.191	0.191
9085	Ammonia (N)	0.191	0.191	0.191
9415	Phosphorus (Total) (P)	0.191	0.191	0.191
9415	Phosphorus (Total) (P)	0.191	0.191	0.191
9415	Phosphorus (Total) (P)	0.191	0.191	0.191
9575	Nitrogen (Total Kjeldahl)	0.191	0.191	0.191
9585	Nitrogen (Total Kjeldahl)	0.191	0.191	0.191
9585	Nitrogen (Total Kjeldahl)	0.191	0.191	0.191
9585	Nitrogen (Total Kjeldahl)	0.191	0.191	0.191
9585	Nitrogen (Total Kjeldahl)	0.191	0.191	0.191
9585	Nitrogen (Total Kjeldahl)	0.191	0.191	0.191
9555	Nitrate + Nitrite (N)	0.191	0.191	0.191
9415	Phosphorus (Total) (P)	0.191	0.191	0.191
9415	Phosphorus (Total) (P)	0.191	0.191	0.191
9085	Ammonia (N)	0.191	0.191	0.191
9415	Phosphorus (Total) (P)	0.191	0.191	0.191
9085	Ammonia (N)	0.191	0.191	0.191

0.190	mg/L	1
0.190	mg/L	1
0.190	mg/L	1
0.190	mg/L	1
0.190	mg/L	2
0.190	mg/L	16
0.190	mg/L	32
0.190	mg/L	46
0.190	mg/L	2
0.190	mg/L	16
0.190	mg/L	32
0.190	mg/L	46
0.190	mg/L	2
0.190	mg/L	14
0.190	mg/L	3.5
0.190	mg/L	1
0.190	mg/L	1
0.190	mg/L	3
0.190	mg/L	0.923
0.190	mg/L	0.923
0.190	mg/L	5
0.190	mg/L	4
0.191	mg/L	0.923
0.191	mg/L	1
0.191	mg/L	1
0.191	mg/L	5
0.191	mg/L	5
0.191	mg/L	1
0.191	mg/L	
0.191	mg/L	3
0.191	mg/L	1
0.191	mg/L	11
0.191	mg/L	1
0.191	mg/L	0.5
0.191	mg/L	5
0.191	mg/L	30
0.191	mg/L	0.923
0.191	mg/L	25
0.191	mg/L	16
0.191	mg/L	15
0.191	mg/L	0.5
0.191	mg/L	2.5
0.191	mg/L	4
0.191	mg/L	6
0.191	mg/L	
0.191	mg/L	
0.191	mg/L	3

381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385488	Lake (Other)	Long Lake	46.660564	-100.236608
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380825	Lake (Deepest)	Moon Lake - Deepest	46.857	-98.15769
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
381090	Lake (Deepest)	Rice Lake - Deepest	48.00836	-101.53054
381155	Lake (Deepest)	Clark Lake - Deepest	47.17625	-99.41524

RGFLAKES	NDG&F District Lakes Sampling Project	05-R2212	2/15/2006	15:05
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3778	2/15/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3782	2/15/2006	12:40
RLWQDL	Devils Lake Water Quality Assessment	12-R0615	2/15/2006	15:10
RLWQDL	Devils Lake Water Quality Assessment	05-R1538	2/15/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	05-R1533	2/15/2006	11:00
RLWQDL	Devils Lake Water Quality Assessment	08-R0895	2/22/2006	13:45
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3185	2/22/2006	10:36
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3186	2/22/2006	10:36
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2158	2/22/2006	14:41
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3190	2/22/2006	11:06
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1929	2/22/2006	15:15
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2511	2/22/2006	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3071	2/22/2006	08:45
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2432	2/22/2006	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3210	2/22/2006	16:35
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2630	2/22/2006	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2283	2/22/2006	11:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0968	2/22/2006	13:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0863	2/22/2006	10:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1885	2/22/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0959	2/23/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0592	2/23/2006	18:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R1520	2/23/2006	11:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R3422	2/23/2006	11:05
RLWQLS	Lake Sakakawea Monitoring Project	05-R1850	2/23/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R1852	2/23/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3519	2/23/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2012	2/23/2006	11:05
RLWQLS	Lake Sakakawea Monitoring Project	06-R2346	2/23/2006	11:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4344	2/23/2006	14:40
RLWQLS	Lake Sakakawea Monitoring Project	06-R1596	2/23/2006	15:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2894	2/23/2006	10:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R1545	2/23/2006	12:32
RLWQLS	Lake Sakakawea Monitoring Project	08-R1465	2/23/2006	08:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3599	2/23/2006	14:20
RLWQLS	Lake Sakakawea Monitoring Project	06-R2580	2/23/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R3337	2/23/2006	09:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2148	2/23/2006	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2549	2/23/2006	16:55
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R4081	2/23/2006	15:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0070	2/23/2006	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2219	2/23/2006	12:25
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0084	2/23/2006	14:18
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R0891	2/23/2006	07:40
RLAWARD	Ward Co. Lake Monitoring Project	07-R0798	2/23/2006	10:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2602	2/23/2006	10:30

9085	Ammonia (N)	0.191	0.191	0.191
9415	Phosphorus (Total) (P)	0.191	0.191	0.191
9085	Ammonia (N)	0.192	0.192	0.192
9415	Phosphorus (Total) (P)	0.192	0.192	0.192
9415	Phosphorus (Total) (P)	0.192	0.192	0.192
9415	Phosphorus (Total) (P)	0.192	0.192	0.192
9415	Phosphorus (Total) (P)	0.192	0.192	0.192
9415	Phosphorus (Total) (P)	0.192	0.192	0.192
9415	Phosphorus (Total) (P)	0.192	0.192	0.192
9415	Phosphorus (Total) (P)	0.192	0.192	0.192
9415	Phosphorus (Total) (P)	0.192	0.192	0.192
9085	Ammonia (N)	0.192	0.192	0.192
9085	Ammonia (N)	0.192	0.192	0.192
9085	Ammonia (N)	0.192	0.192	0.192
9085	Ammonia (N)	0.192	0.192	0.192
9415	Phosphorus (Total) (P)	0.192	0.192	0.192
9415	Phosphorus (Total) (P)	0.192	0.192	0.192
9085	Ammonia (N)	0.192	0.192	0.192
9555	Nitrate + Nitrite (N)	0.192	0.192	0.192
9555	Nitrate + Nitrite (N)	0.192	0.192	0.192
9555	Nitrate + Nitrite (N)	0.192	0.192	0.192
9555	Nitrate + Nitrite (N)	0.192	0.192	0.192
9575	Nitrogen (Total Kjeldahl)	0.192	0.192	0.192
9585	Nitrogen (Total Kjeldahl)	0.192	0.192	0.192
9585	Nitrogen (Total Kjeldahl)	0.192	0.192	0.192
9585	Nitrogen (Total Kjeldahl)	0.192	0.192	0.192
9585	Nitrogen (Total Kjeldahl)	0.192	0.192	0.192
9585	Nitrogen (Total Kjeldahl)	0.192	0.192	0.192
9585	Nitrogen (Total Kjeldahl)	0.192	0.192	0.192
9585	Nitrogen (Total Kjeldahl)	0.192	0.192	0.192
9585	Nitrogen (Total Kjeldahl)	0.192	0.192	0.192
9585	Nitrogen (Total Kjeldahl)	0.192	0.192	0.192
9575	Nitrogen (Total Kjeldahl)	0.192	0.192	0.192
9585	Nitrogen (Total Kjeldahl)	0.192	0.192	0.192
9595	Nitrogen (Total)	0.192	0.192	0.192
9595	Nitrogen (Total)	0.192	0.192	0.192
9595	Nitrogen (Total)	0.192	0.192	0.192
9085	Ammonia (N)	0.192	0.192	0.192
9085	Ammonia (N)	0.192	0.192	0.192
9415	Phosphorus (Total) (P)	0.192	0.192	0.192
9415	Phosphorus (Total) (P)	0.192	0.192	0.192
9085	Ammonia (N)	0.192	0.192	0.192
9415	Phosphorus (Total) (P)	0.192	0.192	0.192
9415	Phosphorus (Total) (P)	0.192	0.192	0.192
9085	Ammonia (N)	0.192	0.192	0.192
9415	Phosphorus (Total) (P)	0.193	0.193	0.193

0.191	mg/L		0.923
0.191	mg/L		0.923
0.192	mg/L		15
0.192	mg/L		1
0.192	mg/L		1
0.192	mg/L		4
0.192	mg/L		1
0.192	mg/L		1
0.192	mg/L		3
0.192	mg/L		3
0.192	mg/L		5
0.192	mg/L		1
0.192	mg/L		0.5
0.192	mg/L		6
0.192	mg/L		12
0.192	mg/L		8.8
0.192	mg/L		0.5
0.192	mg/L		1
0.192	mg/L		2
0.192	mg/L		38
0.192	mg/L		34
0.192	mg/L		20
0.192	mg/L		10
0.192	mg/L		12
0.192	mg/L		23
0.192	mg/L		1
0.192	mg/L		35
0.192	mg/L		1
0.192	mg/L		20
0.192	mg/L		1
0.192	mg/L		1
0.192	mg/L		1
0.192	mg/L		0.923
0.192	mg/L		1
0.192	mg/L		0.923
0.192	mg/L		1
0.192	mg/L		1
0.192	mg/L		0.923
0.192	mg/L	0.01	4.3
0.192	mg/L		
0.192	mg/L		1
0.192	mg/L		1
0.192	mg/L		0.923
0.192	mg/L		0.923
0.192	mg/L		
0.192	mg/L		1
0.193	mg/L		0.923

385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381355	Lake (Deepest)	ClearWater Lake - Deepest	48.40914	-102.28606
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380536	Lake (Other)	South Golden Lake - Inlet	47.561999	-97.641041
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385394	Lake (Deepest)	Horse Head Lake - Deepest	47.03721	-99.79188
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451

RLWQ09	2009 Lake Water Quality Assessment Project	09-R1346	2/23/2006	10:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3913	2/23/2006	15:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R2774	2/23/2006	11:30
RTMDLDC	Dead Colt Creek TMDL	09-R2428	2/23/2006	13:15
RLWQDL	Devils Lake Water Quality Assessment	09-R0897	2/23/2006	17:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0906	2/23/2006	17:05
RLWQDL	Devils Lake Water Quality Assessment	06-R0143	2/23/2006	10:20
RLWQDL	Devils Lake Water Quality Assessment	11-R0788	2/23/2006	16:45
RNGOLD	Golden Lake Project	00-R2539	2/23/2006	13:25
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3187	2/23/2006	10:36
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2157	2/23/2006	14:41
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2682	2/23/2006	16:10
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3794	2/23/2006	11:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3795	2/23/2006	11:05
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3324	3/6/2006	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2606	3/6/2006	15:18
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2706	3/6/2006	15:50
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3071	3/6/2006	08:45
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0702	3/6/2006	10:39
RLWQLS	Lake Sakakawea Monitoring Project	95-R0939	3/6/2006	10:50
RLWQLS	Lake Sakakawea Monitoring Project	06-R2010	3/6/2006	09:40
RLWQLS	Lake Sakakawea Monitoring Project	06-R2574	3/6/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1590	3/6/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R2488	3/6/2006	14:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R3606	3/6/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3517	3/6/2006	18:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R3518	3/6/2006	18:15
RLWQLS	Lake Sakakawea Monitoring Project	94-R1104	3/6/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1255	3/6/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4164	3/6/2006	14:20
RLWQ91	Lake Water Quality Assessment 1991	91-R2218	3/6/2006	10:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2023	3/6/2006	17:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0409	3/6/2006	15:30
RLWQ93	Lake Water Quality Assessment 1993	94-R0004	3/6/2006	14:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0019	3/6/2006	15:30
RLWQ99	Lake Water Quality Assessment 1999	99-R1820	3/6/2006	11:30
RTMDLMCD	McDowell Dam TMDL Development Project	03-R3199	3/6/2006	10:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R2284	3/6/2006	16:00
RNPSML	Mirror Lake Watershed Project	98-R2898	3/6/2006	07:50
RGFLAKES	NDG&F District Lakes Sampling Project	06-R2192	3/6/2006	12:00
RNPOWER	Powers Lake Watershed Project	01-R2143	3/6/2006	08:40
RLWQDL	Devils Lake Water Quality Assessment	01-R3781	3/6/2006	12:40
RLWQDL	Devils Lake Water Quality Assessment	95-R0104	3/6/2006	10:20
RLWQDL	Devils Lake Water Quality Assessment	12-R0616	3/6/2006	15:15
RLWQDL	Devils Lake Water Quality Assessment	10-R3503	3/6/2006	12:30
RLWQDL	Devils Lake Water Quality Assessment	02-R0056	3/6/2006	14:40
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2302	3/6/2006	13:09

9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9085	Ammonia (N)	0.193	0.193	0.193
9085	Ammonia (N)	0.193	0.193	0.193
9085	Ammonia (N)	0.193	0.193	0.193
9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9085	Ammonia (N)	0.193	0.193	0.193
9085	Ammonia (N)	0.193	0.193	0.193
9085	Ammonia (N)	0.193	0.193	0.193
9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9085	Ammonia (N)	0.193	0.193	0.193
9585	Nitrogen (Total Kjeldahl)	0.193	0.193	0.193
9585	Nitrogen (Total Kjeldahl)	0.193	0.193	0.193
9585	Nitrogen (Total Kjeldahl)	0.193	0.193	0.193
9585	Nitrogen (Total Kjeldahl)	0.193	0.193	0.193
9585	Nitrogen (Total Kjeldahl)	0.193	0.193	0.193
9585	Nitrogen (Total Kjeldahl)	0.193	0.193	0.193
9585	Nitrogen (Total Kjeldahl)	0.193	0.193	0.193
9575	Nitrogen (Total Kjeldahl)	0.193	0.193	0.193
9575	Nitrogen (Total Kjeldahl)	0.193	0.193	0.193
9585	Nitrogen (Total Kjeldahl)	0.193	0.193	0.193
9085	Ammonia (N)	0.193	0.193	0.193
9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9085	Ammonia (N)	0.193	0.193	0.193
9085	Ammonia (N)	0.193	0.193	0.193
9085	Ammonia (N)	0.193	0.193	0.193
9595	Nitrogen (Total)	0.193	0.193	0.193
9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9085	Ammonia (N)	0.193	0.193	0.193
9085	Ammonia (N)	0.193	0.193	0.193
9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9415	Phosphorus (Total) (P)	0.193	0.193	0.193
9085	Ammonia (N)	0.194	0.194	0.194
9555	Nitrate + Nitrite (N)	0.194	0.194	0.194
9415	Phosphorus (Total) (P)	0.194	0.194	0.194
9415	Phosphorus (Total) (P)	0.194	0.194	0.194
9415	Phosphorus (Total) (P)	0.194	0.194	0.194
9415	Phosphorus (Total) (P)	0.194	0.194	0.194

0.193	mg/L		11
0.193	mg/L		0.923
0.193	mg/L		1
0.193	mg/L		6
0.193	mg/L		1
0.193	mg/L		14
0.193	mg/L		1
0.193	mg/L		1
0.193	mg/L		
0.193	mg/L		6
0.193	mg/L		1
0.193	mg/L		2.5
0.193	mg/L		1
0.193	mg/L		8
0.193	mg/L		0.5
0.193	mg/L		9.5
0.193	mg/L		10.7
0.193	mg/L		6
0.193	mg/L		1
0.193	mg/L		2
0.193	mg/L		40
0.193	mg/L		1
0.193	mg/L		1
0.193	mg/L		0.923
0.193	mg/L		1
0.193	mg/L		11
0.193	mg/L		22
0.193	mg/L		2
0.193	mg/L		10
0.193	mg/L		8
0.193	mg/L	0.01	6.3
0.193	mg/L	0.004	3
0.193	mg/L	0.01	3.5
0.193	mg/L		1
0.193	mg/L		3
0.193	mg/L		15
0.193	mg/L		4.5
0.193	mg/L		1
0.193	mg/L		4
0.193	mg/L		0.923
0.193	mg/L		1
0.194	mg/L		8
0.194	mg/L		3
0.194	mg/L		12
0.194	mg/L		15
0.194	mg/L		5
0.194	mg/L		2

381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380825	Lake (Deepest)	Moon Lake - Deepest	46.857	-98.15769
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139

RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1908	3/6/2006	15:39
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R1748	3/6/2006	11:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1930	3/6/2006	15:15
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0652	3/6/2006	13:12
RLWQLS	Lake Sakakawea Monitoring Project	03-R3477	3/6/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R2064	3/6/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2782	3/6/2006	12:05
RLWQLS	Lake Sakakawea Monitoring Project	03-R3284	3/6/2006	09:45
RLWQLS	Lake Sakakawea Monitoring Project	96-R1543	3/6/2006	09:36
RLWQLS	Lake Sakakawea Monitoring Project	08-R2485	3/6/2006	10:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R3037	3/6/2006	16:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0562	3/6/2006	14:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1825	3/7/2006	13:20
RTALARKO	Larimore Dam TMDL	06-R0236	3/7/2006	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4118	3/7/2006	10:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0840	3/7/2006	17:08
RNPSPL	Patterson Lake Water Quality Assessment	95-R2032	3/7/2006	10:25
RNPSRRR	Renwick Dam/Tongue River Watershed Project	03-R3865	3/7/2006	12:45
RLWQDL	Devils Lake Water Quality Assessment	96-R1245	3/7/2006	15:45
RLWQDL	Devils Lake Water Quality Assessment	09-R0905	3/7/2006	17:00
RLWQDL	Devils Lake Water Quality Assessment	12-R0024	3/7/2006	12:35
RLWQDL	Devils Lake Water Quality Assessment	07-R1023	3/7/2006	11:30
RLWQDL	Devils Lake Water Quality Assessment	07-R2751	3/7/2006	13:20
RLWQDL	Devils Lake Water Quality Assessment	09-R2672	3/7/2006	16:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2657	3/7/2006	09:00
RLWQDL	Devils Lake Water Quality Assessment	00-R0010	3/7/2006	13:30
RLWQDL	Devils Lake Water Quality Assessment	06-R0144	3/7/2006	10:20
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2321	3/7/2006	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3328	3/7/2006	08:48
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3399	3/7/2006	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1229	3/7/2006	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3072	3/7/2006	08:45
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2633	3/7/2006	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1377	3/7/2006	09:10
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1822	3/7/2006	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2864	3/7/2006	11:00
RNPSLLM	Lake Lamoure Watershed Project	10-R1564	3/7/2006	12:05
RLWQLS	Lake Sakakawea Monitoring Project	93-R0485	3/12/2006	15:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0946	3/12/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3479	3/12/2006	11:20
RLWQLS	Lake Sakakawea Monitoring Project	04-R3817	3/12/2006	14:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R1594	3/12/2006	13:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2016	3/12/2006	12:40
RLWQLS	Lake Sakakawea Monitoring Project	93-R0738	3/12/2006	17:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2331	3/12/2006	14:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2578	3/12/2006	15:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2019	3/12/2006	14:15

9415	Phosphorus (Total) (P)	0.194	0.194	0.194
9415	Phosphorus (Total) (P)	0.194	0.194	0.194
9415	Phosphorus (Total) (P)	0.194	0.194	0.194
9415	Phosphorus (Total) (P)	0.194	0.194	0.194
9585	Nitrogen (Total Kjeldahl)	0.194	0.194	0.194
9585	Nitrogen (Total Kjeldahl)	0.194	0.194	0.194
9585	Nitrogen (Total Kjeldahl)	0.194	0.194	0.194
9585	Nitrogen (Total Kjeldahl)	0.194	0.194	0.194
9575	Nitrogen (Total Kjeldahl)	0.194	0.194	0.194
9595	Nitrogen (Total)	0.194	0.194	0.194
9595	Nitrogen (Total)	0.194	0.194	0.194
9085	Ammonia (N)	0.194	0.194	0.194
9585	Nitrogen (Total Kjeldahl)	0.194	0.194	0.194
9585	Nitrogen (Total Kjeldahl)	0.194	0.194	0.194
9415	Phosphorus (Total) (P)	0.194	0.194	0.194
9415	Phosphorus (Total) (P)	0.194	0.194	0.194
9085	Ammonia (N)	0.194	0.194	0.194
9415	Phosphorus (Total) (P)	0.194	0.194	0.194
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9085	Ammonia (N)	0.195	0.195	0.195
9085	Ammonia (N)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9085	Ammonia (N)	0.195	0.195	0.195
9575	Nitrogen (Total Kjeldahl)	0.195	0.195	0.195
9575	Nitrogen (Total Kjeldahl)	0.195	0.195	0.195
9585	Nitrogen (Total Kjeldahl)	0.195	0.195	0.195
9585	Nitrogen (Total Kjeldahl)	0.195	0.195	0.195
9585	Nitrogen (Total Kjeldahl)	0.195	0.195	0.195
9585	Nitrogen (Total Kjeldahl)	0.195	0.195	0.195
9575	Nitrogen (Total Kjeldahl)	0.195	0.195	0.195
9575	Nitrogen (Total Kjeldahl)	0.195	0.195	0.195
9585	Nitrogen (Total Kjeldahl)	0.195	0.195	0.195
9585	Nitrogen (Total Kjeldahl)	0.195	0.195	0.195

0.194	mg/L		1
0.194	mg/L		1
0.194	mg/L		8
0.194	mg/L		1
0.194	mg/L		25
0.194	mg/L		0.923
0.194	mg/L		8
0.194	mg/L		1
0.194	mg/L		1
0.194	mg/L		0.923
0.194	mg/L		8
0.194	mg/L	0.01	7
0.194	mg/L		30
0.194	mg/L		3
0.194	mg/L		
0.194	mg/L		0.923
0.194	mg/L		4
0.194	mg/L		0.923
0.195	mg/L		1
0.195	mg/L		10
0.195	mg/L		15
0.195	mg/L		11
0.195	mg/L		5
0.195	mg/L		4
0.195	mg/L		1
0.195	mg/L		1
0.195	mg/L		3
0.195	mg/L		8
0.195	mg/L		7
0.195	mg/L		3
0.195	mg/L		12
0.195	mg/L		12
0.195	mg/L		0.5
0.195	mg/L		11
0.195	mg/L		7
0.195	mg/L		8
0.195	mg/L		0.923
0.195	mg/L		2
0.195	mg/L		46
0.195	mg/L		1
0.195	mg/L		25
0.195	mg/L		14
0.195	mg/L		32
0.195	mg/L		2
0.195	mg/L		34
0.195	mg/L		1
0.195	mg/L		0.923

382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
381370	Lake (Deepest)	Hiddenwood Lake - Deepest	47.8486	-101.8001
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380925	Reservoir (Deepest)	Spring Lake (Bowman) - Deepest	46.22148	-103.74035
380925	Reservoir (Deepest)	Spring Lake (Bowman) - Deepest	46.22148	-103.74035
381105	Lake (Deepest)	Lake Tobiason - Deepest	47.642467	-97.63799
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903

RLWQLS	Lake Sakakawea Monitoring Project	06-R1601	3/12/2006	08:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0059	3/12/2006	13:15
RLWQ99	Lake Water Quality Assessment 1999	99-R3027	3/12/2006	12:30
RLWQ00	Lake Water Quality Assessment 2000	00-R3365	3/12/2006	16:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3743	3/12/2006	11:42
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0460	3/15/2006	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4043	3/15/2006	11:17
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3935	3/15/2006	11:15
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2856	3/15/2006	09:50
RLWQVM	Blue Lake Volunteer Monitoring Project	93-R0913	3/15/2006	18:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3253	3/15/2006	12:45
RLWQDL	Devils Lake Water Quality Assessment	08-R3435	3/15/2006	13:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0057	3/15/2006	13:45
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3361	3/15/2006	13:35
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1955	3/15/2006	12:23
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2671	3/15/2006	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1364	3/15/2006	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1976	3/15/2006	10:55
RNPSLLM	Lake Lamoure Watershed Project	95-R1801	3/15/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0768	3/15/2006	10:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R1519	3/20/2006	11:20
RLWQLS	Lake Sakakawea Monitoring Project	04-R2724	3/20/2006	08:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2459	3/20/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4343	3/20/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1595	3/20/2006	13:45
RLWQLS	Lake Sakakawea Monitoring Project	08-R3004	3/20/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1604	3/20/2006	09:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0085	3/20/2006	14:15
RLWQ94	Lake Water Quality Assessment 1994	94-R0985	3/20/2006	12:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0031	3/20/2006	12:45
RLWQ94	Lake Water Quality Assessment 1994	95-R0031	3/20/2006	12:45
RLWQ96	Lake Water Quality Assessment 1996	96-R2394	3/20/2006	15:50
RLWQ99	Lake Water Quality Assessment 1999	99-R3302	3/20/2006	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3315	3/20/2006	16:00
RLWQ00	Lake Water Quality Assessment 2000	00-R3366	3/20/2006	16:25
RLWQSLP	Spring Lake Park D\I Project	96-R2900	5/2/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	01-R1547	5/2/2006	11:00
RLWQDL	Devils Lake Water Quality Assessment	01-R1548	5/2/2006	11:05
RLWQDL	Devils Lake Water Quality Assessment	08-R0897	5/2/2006	12:45
RLWQDL	Devils Lake Water Quality Assessment	09-R2671	5/2/2006	16:00
RLWQDL	Devils Lake Water Quality Assessment	09-R2668	5/3/2006	14:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2156	5/3/2006	14:11
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2176	5/3/2006	13:41
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4107	5/3/2006	14:00
RLRALICE	Lake Alice Water Quality Assessment Project	09-R1335	5/3/2006	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1286	5/3/2006	13:10
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1821	5/3/2006	10:00

9595	Nitrogen (Total)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9595	Nitrogen (Total)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9085	Ammonia (N)	0.195	0.195	0.195
9085	Ammonia (N)	0.195	0.195	0.195
9085	Ammonia (N)	0.195	0.195	0.195
9415	Phosphorus (Total) (P)	0.195	0.195	0.195
9585	Nitrogen (Total Kjeldahl)	0.195	0.195	0.195
9085	Ammonia (N)	0.196	0.196	0.196
9085	Ammonia (N)	0.196	0.196	0.196
9415	Phosphorus (Total) (P)	0.196	0.196	0.196
9415	Phosphorus (Total) (P)	0.196	0.196	0.196
9415	Phosphorus (Total) (P)	0.196	0.196	0.196
9415	Phosphorus (Total) (P)	0.196	0.196	0.196
9415	Phosphorus (Total) (P)	0.196	0.196	0.196
9415	Phosphorus (Total) (P)	0.196	0.196	0.196
9415	Phosphorus (Total) (P)	0.196	0.196	0.196
9085	Ammonia (N)	0.196	0.196	0.196
9555	Nitrate + Nitrite (N)	0.196	0.196	0.196
9575	Nitrogen (Total Kjeldahl)	0.196	0.196	0.196
9585	Nitrogen (Total Kjeldahl)	0.196	0.196	0.196
9585	Nitrogen (Total Kjeldahl)	0.196	0.196	0.196
9585	Nitrogen (Total Kjeldahl)	0.196	0.196	0.196
9585	Nitrogen (Total Kjeldahl)	0.196	0.196	0.196
9585	Nitrogen (Total Kjeldahl)	0.196	0.196	0.196
9595	Nitrogen (Total)	0.196	0.196	0.196
9085	Ammonia (N)	0.196	0.196	0.196
9085	Ammonia (N)	0.196	0.196	0.196
9555	Nitrate + Nitrite (N)	0.196	0.196	0.196
9415	Phosphorus (Total) (P)	0.196	0.196	0.196
9415	Phosphorus (Total) (P)	0.196	0.196	0.196
9585	Nitrogen (Total Kjeldahl)	0.196	0.196	0.196
9595	Nitrogen (Total)	0.196	0.196	0.196
9415	Phosphorus (Total) (P)	0.196	0.196	0.196
9085	Ammonia (N)	0.196	0.196	0.196
9085	Ammonia (N)	0.197	0.197	0.197
9085	Ammonia (N)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197

0.195	mg/L	1
0.195	mg/L	3.5
0.195	mg/L	8
0.195	mg/L	1
0.195	mg/L	
0.195	mg/L	
0.195	mg/L	
0.195	mg/L	
0.195	mg/L	5
0.196	mg/L	0.923
0.196	mg/L	15
0.196	mg/L	10
0.196	mg/L	10
0.196	mg/L	4.5
0.196	mg/L	8
0.196	mg/L	0.5
0.196	mg/L	1
0.196	mg/L	0.1
0.196	mg/L	1
0.196	mg/L	38
0.196	mg/L	1
0.196	mg/L	38
0.196	mg/L	23
0.196	mg/L	1
0.196	mg/L	34
0.196	mg/L	0.923
0.196	mg/L	1
0.196	mg/L	1
0.196	mg/L	8
0.196	mg/L	2
0.196	mg/L	2
0.196	mg/L	1
0.196	mg/L	1
0.196	mg/L	40
0.196	mg/L	3
0.196	mg/L	
0.197	mg/L	1
0.197	mg/L	5
0.197	mg/L	9
0.197	mg/L	1
0.197	mg/L	1
0.197	mg/L	6
0.197	mg/L	2
0.197	mg/L	1
0.197	mg/L	0.923
0.197	mg/L	1
0.197	mg/L	1

381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382053	Reservoir (Other)	Lake Sakakawea	48.140972	-103.131278
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385492	Lake (Other)	Long Lake	46.655436	-100.227686
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903

RLASH	Lake Ashtabula Water Quality Monitoring	96-R2859	5/3/2006	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2751	5/3/2006	12:35
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0650	5/3/2006	11:48
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1933	5/3/2006	14:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1665	5/3/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1849	5/3/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R3005	5/3/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3514	5/3/2006	17:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2325	5/3/2006	16:45
RLWQLS	Lake Sakakawea Monitoring Project	11-R3756	5/3/2006	08:50
RLWQLS	Lake Sakakawea Monitoring Project	07-R2789	5/4/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2884	5/4/2006	09:30
RLWQ96	Lake Water Quality Assessment 1996	96-R1914	5/4/2006	08:15
RLWQ99	Lake Water Quality Assessment 1999	99-R1823	5/4/2006	13:20
RTALARKO	Larimore Dam TMDL	07-R0656	5/4/2006	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3543	5/4/2006	13:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3420	5/4/2006	09:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0082	5/4/2006	11:30
RNPSML	Mirror Lake Watershed Project	98-R3052	5/4/2006	13:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2193	5/4/2006	10:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2848	5/4/2006	11:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3779	5/4/2006	14:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3780	5/4/2006	14:00
RTMDLDC	Dead Colt Creek TMDL	10-R2975	5/4/2006	10:15
RLWQDL	Devils Lake Water Quality Assessment	97-R2022	5/4/2006	13:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0615	5/4/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	96-R1246	5/4/2006	15:45
RLWQDL	Devils Lake Water Quality Assessment	96-R2484	5/4/2006	18:00
RLWQDL	Devils Lake Water Quality Assessment	05-R1539	5/4/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	09-R2673	5/4/2006	16:00
RLWQDL	Devils Lake Water Quality Assessment	10-R0055	5/4/2006	11:45
RLWQDL	Devils Lake Water Quality Assessment	10-R2267	5/4/2006	13:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3364	5/4/2006	14:50
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1966	5/4/2006	11:24
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1967	5/4/2006	11:24
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3189	5/9/2006	11:06
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2175	5/9/2006	13:41
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1910	5/9/2006	16:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3791	5/9/2006	10:05
RLRALICE	Lake Alice Water Quality Assessment Project	09-R3908	5/9/2006	10:00
RLRALICE	Lake Alice Water Quality Assessment Project	10-R1075	5/9/2006	11:05
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1849	5/9/2006	20:15
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2697	5/9/2006	10:42
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1906	5/9/2006	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2339	5/9/2006	11:40
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1944	5/9/2006	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1222	5/9/2006	12:00

9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9555	Nitrate + Nitrite (N)	0.197	0.197	0.197
9585	Nitrogen (Total Kjeldahl)	0.197	0.197	0.197
9585	Nitrogen (Total Kjeldahl)	0.197	0.197	0.197
9585	Nitrogen (Total Kjeldahl)	0.197	0.197	0.197
9575	Nitrogen (Total Kjeldahl)	0.197	0.197	0.197
9585	Nitrogen (Total Kjeldahl)	0.197	0.197	0.197
9595	Nitrogen (Total)	0.197	0.197	0.197
9595	Nitrogen (Total)	0.197	0.197	0.197
9085	Ammonia (N)	0.197	0.197	0.197
9585	Nitrogen (Total Kjeldahl)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9085	Ammonia (N)	0.197	0.197	0.197
9085	Ammonia (N)	0.197	0.197	0.197
9085	Ammonia (N)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9585	Nitrogen (Total Kjeldahl)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.197	0.197	0.197
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9085	Ammonia (N)	0.198	0.198	0.198
9555	Nitrate + Nitrite (N)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9085	Ammonia (N)	0.198	0.198	0.198
9085	Ammonia (N)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198

0.197	mg/L	10
0.197	mg/L	0.5
0.197	mg/L	1
0.197	mg/L	0.1
0.197	mg/L	22
0.197	mg/L	38
0.197	mg/L	0.923
0.197	mg/L	12
0.197	mg/L	34
0.197	mg/L	0.923
0.197	mg/L	0.923
0.197	mg/L	0.5
0.197	mg/L	1
0.197	mg/L	1
0.197	mg/L	4
0.197	mg/L	
0.197	mg/L	
0.197	mg/L	1
0.197	mg/L	3
0.197	mg/L	6
0.197	mg/L	6
0.197	mg/L	0.923
0.197	mg/L	0.923
0.198	mg/L	7
0.198	mg/L	9
0.198	mg/L	6
0.198	mg/L	5
0.198	mg/L	6
0.198	mg/L	4
0.198	mg/L	8
0.198	mg/L	3
0.198	mg/L	6
0.198	mg/L	3
0.198	mg/L	3
0.198	mg/L	6
0.198	mg/L	2.5
0.198	mg/L	1
0.198	mg/L	5
0.198	mg/L	10
0.198	mg/L	0.923
0.198	mg/L	0.923
0.198	mg/L	6.9
0.198	mg/L	1
0.198	mg/L	0.5
0.198	mg/L	1
0.198	mg/L	10
0.198	mg/L	1

381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381100	Reservoir (Deepest)	Silver Lake - Deepest	46.02253	-97.5698
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380975	Reservoir (Deepest)	Balta Dam - Deepest	48.1608	-100.04667
385492	Lake (Other)	Long Lake	46.655436	-100.227686
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380866	Reservoir (Other)	Patterson Lake - Littoral	46.86763	-102.83582
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834

RLASH	Lake Ashtabula Water Quality Monitoring	09-R2040	5/9/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0858	5/9/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R1084	5/9/2006	13:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2618	5/9/2006	11:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2125	5/9/2006	09:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2210	5/9/2006	18:15
RLWQ92	Lake Water Quality Assessment 1992	93-R0141	5/9/2006	12:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0786	5/9/2006	14:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0669	5/9/2006	13:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3313	5/9/2006	16:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3025	5/9/2006	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2547	5/9/2006	17:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0931	5/9/2006	16:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R2065	5/9/2006	10:50
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3112	5/9/2006	13:00
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0033	5/9/2006	13:00
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R2522	5/9/2006	12:00
RNBREWER	Brewer Lake TMDL Development Project	05-R2209	5/9/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	98-R2537	5/9/2006	12:10
RLWQDL	Devils Lake Water Quality Assessment	08-R3432	5/9/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	08-R0896	5/9/2006	12:45
RLWQDL	Devils Lake Water Quality Assessment	96-R1764	5/9/2006	13:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3195	5/9/2006	10:09
RLAHOMME	Homme Dam Water Quality Monitoring Project	06-R2445	5/9/2006	13:40
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4114	5/9/2006	15:20
RLRALICE	Lake Alice Water Quality Assessment Project	08-R1627	5/9/2006	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1867	5/9/2006	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3357	5/9/2006	09:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R4148	5/9/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3025	5/9/2006	15:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2471	5/9/2006	08:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R2458	5/9/2006	13:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3323	5/9/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3836	5/9/2006	14:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2113	5/9/2006	14:05
RLWQ92	Lake Water Quality Assessment 1992	93-R0116	5/10/2006	15:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0746	5/10/2006	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0432	5/10/2006	13:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0566	5/10/2006	16:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1466	5/10/2006	11:43
RTMDLMCD	McDowell Dam TMDL Development Project	03-R3406	5/10/2006	10:30
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3894	5/10/2006	11:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R0935	5/10/2006	11:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R0094	5/10/2006	12:30
RNPSPL	Patterson Lake Water Quality Assessment	95-R1328	5/10/2006	10:15
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3776	5/10/2006	15:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0957	5/10/2006	14:00

9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9555	Nitrate + Nitrite (N)	0.198	0.198	0.198
9555	Nitrate + Nitrite (N)	0.198	0.198	0.198
9585	Nitrogen (Total Kjeldahl)	0.198	0.198	0.198
9085	Ammonia (N)	0.198	0.198	0.198
9085	Ammonia (N)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9085	Ammonia (N)	0.198	0.198	0.198
9085	Ammonia (N)	0.198	0.198	0.198
9585	Nitrogen (Total Kjeldahl)	0.198	0.198	0.198
9595	Nitrogen (Total)	0.198	0.198	0.198
9085	Ammonia (N)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.198	0.198	0.198
9595	Nitrogen (Total)	0.198	0.198	0.198
9595	Nitrogen (Total)	0.198	0.198	0.198
9085	Ammonia (N)	0.198	0.198	0.198
9085	Ammonia (N)	0.198	0.198	0.198
9415	Phosphorus (Total) (P)	0.199	0.199	0.199
9085	Ammonia (N)	0.199	0.199	0.199
9415	Phosphorus (Total) (P)	0.199	0.199	0.199
9415	Phosphorus (Total) (P)	0.199	0.199	0.199
9415	Phosphorus (Total) (P)	0.199	0.199	0.199
9415	Phosphorus (Total) (P)	0.199	0.199	0.199
9085	Ammonia (N)	0.199	0.199	0.199
9085	Ammonia (N)	0.199	0.199	0.199
9415	Phosphorus (Total) (P)	0.199	0.199	0.199
9085	Ammonia (N)	0.199	0.199	0.199
9415	Phosphorus (Total) (P)	0.199	0.199	0.199
9585	Nitrogen (Total Kjeldahl)	0.199	0.199	0.199
9585	Nitrogen (Total Kjeldahl)	0.199	0.199	0.199
9585	Nitrogen (Total Kjeldahl)	0.199	0.199	0.199
9585	Nitrogen (Total Kjeldahl)	0.199	0.199	0.199
9585	Nitrogen (Total Kjeldahl)	0.199	0.199	0.199
9595	Nitrogen (Total)	0.199	0.199	0.199
9085	Ammonia (N)	0.199	0.199	0.199
9085	Ammonia (N)	0.199	0.199	0.199
9085	Ammonia (N)	0.199	0.199	0.199
9415	Phosphorus (Total) (P)	0.199	0.199	0.199
9415	Phosphorus (Total) (P)	0.199	0.199	0.199
9085	Ammonia (N)	0.199	0.199	0.199
9415	Phosphorus (Total) (P)	0.199	0.199	0.199
9415	Phosphorus (Total) (P)	0.199	0.199	0.199
9585	Nitrogen (Total Kjeldahl)	0.199	0.199	0.199
9085	Ammonia (N)	0.199	0.199	0.199
9085	Ammonia (N)	0.199	0.199	0.199
9415	Phosphorus (Total) (P)	0.199	0.199	0.199
9555	Nitrate + Nitrite (N)	0.2	0.2	0.2

0.198	mg/L		10
0.198	mg/L		44
0.198	mg/L		46
0.198	mg/L		0.923
0.198	mg/L	0.01	7.3
0.198	mg/L	0.01	1
0.198	mg/L		4
0.198	mg/L		2
0.198	mg/L		1
0.198	mg/L		1
0.198	mg/L		1
0.198	mg/L		
0.198	mg/L		
0.198	mg/L		7
0.198	mg/L		16
0.198	mg/L		5
0.198	mg/L		4
0.199	mg/L		9
0.199	mg/L		11
0.199	mg/L		1
0.199	mg/L		1
0.199	mg/L		4
0.199	mg/L		4
0.199	mg/L		0.1
0.199	mg/L		10
0.199	mg/L		0.923
0.199	mg/L		1
0.199	mg/L		11
0.199	mg/L		32
0.199	mg/L		1
0.199	mg/L		26
0.199	mg/L		0.923
0.199	mg/L		14
0.199	mg/L		9
0.199	mg/L	0.01	6.3
0.199	mg/L		2
0.199	mg/L	0.01	4
0.199	mg/L	0.004	7
0.199	mg/L	0.004	1
0.199	mg/L		
0.199	mg/L		1
0.199	mg/L		1
0.199	mg/L		1
0.199	mg/L		6
0.199	mg/L		
0.199	mg/L		0.923
0.2	mg/L		38

382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
380800	Lake (Deepest)	Larson Lake - Deepest	46.42748	-102.51295
385482	Lake (Deepest)	South McClusky (Hoffer) Lake	47.51463	-100.458404
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903

RLWQLS	Lake Sakakawea Monitoring Project	93-R0968	5/10/2006	13:15
RLWQ91	Lake Water Quality Assessment 1991	91-R2125	5/10/2006	09:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0858	5/10/2006	15:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0423	5/10/2006	15:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0765	5/10/2006	09:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2752	5/10/2006	13:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0608	5/10/2006	13:15
RLWQDL	Devils Lake Water Quality Assessment	97-R2511	5/10/2006	09:42
RLWQDL	Devils Lake Water Quality Assessment	99-R1995	5/10/2006	15:40
RLWQDL	Devils Lake Water Quality Assessment	00-R3071	5/10/2006	14:30
RLWQDL	Devils Lake Water Quality Assessment	07-R0094	5/10/2006	15:40
RLWQDL	Devils Lake Water Quality Assessment	13-R0032	5/10/2006	15:05
RLWQDL	Devils Lake Water Quality Assessment	99-R0089	5/10/2006	16:40
RLWQDL	Devils Lake Water Quality Assessment	99-R0092	5/10/2006	10:20
RLWQDL	Devils Lake Water Quality Assessment	11-R3989	5/10/2006	14:45
RLWQDL	Devils Lake Water Quality Assessment	18-R0056	5/10/2006	18:00
RLWQDL	Devils Lake Water Quality Assessment	98-R3755	5/10/2006	08:50
RLWQDL	Devils Lake Water Quality Assessment	08-R0104	5/10/2006	17:30
RLWQDL	Devils Lake Water Quality Assessment	01-R0213	5/10/2006	08:25
RLWQDL	Devils Lake Water Quality Assessment	18-R0053	5/10/2006	14:30
RLWQDL	Devils Lake Water Quality Assessment	15-R1869	5/10/2006	16:00
RLWQDL	Devils Lake Water Quality Assessment	15-R2675	5/10/2006	13:00
RLWQDL	Devils Lake Water Quality Assessment	16-R3381	5/10/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	18-R0057	5/10/2006	08:45
RLWQDL	Devils Lake Water Quality Assessment	18-R2289	5/10/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	18-R0692	5/10/2006	16:15
RLWQDL	Devils Lake Water Quality Assessment	18-R0694	5/10/2006	18:00
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0959	5/10/2006	12:10
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0960	5/10/2006	12:30
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0961	5/10/2006	12:40
RNPSRRH	Homme Dam Watershed Project	18-R0610	5/10/2006	09:45
RNPSRRH	Homme Dam Watershed Project	16-R1291	5/10/2006	13:00
RLRALICE	Lake Alice Water Quality Assessment Project	08-R2878	5/10/2006	11:20
RLRALICE	Lake Alice Water Quality Assessment Project	10-R3062	5/10/2006	11:00
RLRALICE	Lake Alice Water Quality Assessment Project	08-R2876	5/10/2006	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1248	5/10/2006	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1439	5/10/2006	10:23
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2357	5/10/2006	10:02
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2678	5/10/2006	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2295	5/10/2006	13:25
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2286	5/10/2006	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2406	5/10/2006	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2081	5/10/2006	10:11
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1439	5/10/2006	10:23
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0597	5/11/2006	09:32
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3356	5/11/2006	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3357	5/11/2006	09:45

9575	Nitrogen (Total Kjeldahl)	0.2	0.2	0.2
9415	Phosphorus (Total) (P)	0.2	0.2	0.2
9555	Nitrate + Nitrite (N)	0.2	0.2	0.2
9415	Phosphorus (Total) (P)	0.2	0.2	0.2
9085	Ammonia (N)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9085	Ammonia (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9085	Ammonia (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9085	Ammonia (N)	0.20	0.20	0.20
9085	Ammonia (N)	0.20	0.20	0.20
9085	Ammonia (N)	0.20	0.20	0.20
9085	Ammonia (N)	0.20	0.20	0.20
9085	Ammonia (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20

0.2	mg/L		2
0.2	mg/L	0.004	7.3
0.2	mg/L	0.02	10
0.2	mg/L	0.004	4
0.20	mg/L		0.923
0.20	mg/L		0.923
0.20	mg/L		0.923
0.20	mg/L		5
0.20	mg/L		5
0.20	mg/L		1
0.20	mg/L		8
0.20	mg/L		11
0.20	mg/L		11
0.20	mg/L		1
0.20	mg/L		1
0.20	mg/L		1
0.20	mg/L		7
0.20	mg/L		1
0.20	mg/L		8
0.20	mg/L		1
0.20	mg/L		
0.20	mg/L		0.923
0.20	mg/L		0.923
0.20	mg/L		1
0.20	mg/L		0.923
0.20	mg/L		0.923
0.20	mg/L		0.923
0.20	mg/L		1
0.20	mg/L		4
0.20	mg/L		8
0.20	mg/L		0.923
0.20	mg/L		0.923
0.20	mg/L		0.923
0.20	mg/L		0.923
0.20	mg/L		0.923
0.20	mg/L		12
0.20	mg/L		11
0.20	mg/L		1
0.20	mg/L		8
0.20	mg/L		1
0.20	mg/L		11
0.20	mg/L		7
0.20	mg/L		11
0.20	mg/L		11
0.20	mg/L		11
0.20	mg/L		1
0.20	mg/L		11

381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222

RLASH	Lake Ashtabula Water Quality Monitoring	05-R2608	5/11/2006	16:25
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1461	5/11/2006	14:45
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1580	5/11/2006	13:01
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1317	5/11/2006	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1690	5/11/2006	12:55
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1691	5/11/2006	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1459	5/11/2006	13:02
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1405	5/11/2006	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1484	5/11/2006	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0596	5/11/2006	10:06
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0783	5/11/2006	10:12
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2454	5/11/2006	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2455	5/11/2006	13:22
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0944	5/11/2006	18:07
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0945	5/11/2006	18:04
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2098	5/11/2006	17:21
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2099	5/11/2006	17:17
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0790	5/11/2006	14:04
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1106	5/11/2006	13:28
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1107	5/11/2006	13:33
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0751	5/11/2006	13:22
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0974	5/11/2006	12:48
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2452	5/11/2006	12:29
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0758	5/11/2006	13:16
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2096	5/11/2006	16:25
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2097	5/11/2006	16:21
RNPSLLM	Lake Lamoure Watershed Project	07-R1735	5/11/2006	13:45
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2499	5/12/2006	11:50
RLWQLS	Lake Sakakawea Monitoring Project	04-R3042	5/12/2006	11:35
RLWQLS	Lake Sakakawea Monitoring Project	96-R2307	5/12/2006	15:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2150	5/12/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3148	5/12/2006	09:50
RLWQLS	Lake Sakakawea Monitoring Project	06-R2356	5/12/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3328	5/12/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3826	5/12/2006	08:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R2789	5/12/2006	16:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R3433	5/12/2006	14:10
RLWQLS	Lake Sakakawea Monitoring Project	04-R3829	5/12/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2479	5/12/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3323	5/12/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R1869	5/12/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R1607	5/12/2006	12:00
RLWQ98	Lake Water Quality Assessment 1998	99-R0037	5/12/2006	08:20
RLWQ99	Lake Water Quality Assessment 1999	99-R3046	5/12/2006	09:00
RTALARKO	Larimore Dam TMDL	07-R0109	5/12/2006	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2758	5/13/2006	11:08
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1180	5/13/2006	11:55

9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9085	Ammonia (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20

0.20	mg/L	0.1
0.20	mg/L	3
0.20	mg/L	3
0.20	mg/L	1
0.20	mg/L	1
0.20	mg/L	5
0.20	mg/L	1
0.20	mg/L	11
0.20	mg/L	11
0.20	mg/L	1
0.20	mg/L	1
0.20	mg/L	1
0.20	mg/L	3
0.20	mg/L	1
0.20	mg/L	3
0.20	mg/L	1
0.20	mg/L	3
0.20	mg/L	3
0.20	mg/L	1
0.20	mg/L	5
0.20	mg/L	5
0.20	mg/L	1
0.20	mg/L	1
0.20	mg/L	5
0.20	mg/L	1
0.20	mg/L	5
0.20	mg/L	0.923
0.20	mg/L	14
0.20	mg/L	1
0.20	mg/L	32
0.20	mg/L	9
0.20	mg/L	21
0.20	mg/L	26
0.20	mg/L	24
0.20	mg/L	27
0.20	mg/L	16
0.20	mg/L	23
0.20	mg/L	22
0.20	mg/L	21
0.20	mg/L	14
0.20	mg/L	1
0.20	mg/L	1
0.20	mg/L	1
0.20	mg/L	46
0.20	mg/L	1
0.20	mg/L	0.57
0.20	mg/L	

385485	Lake (Other)	Long Lake	46.691919	-100.287189
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
380825	Lake (Deepest)	Moon Lake - Deepest	46.857	-98.15769
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115

RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1181	5/13/2006	11:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1450	5/13/2006	13:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2851	5/13/2006	14:54
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3547	5/13/2006	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2558	5/13/2006	16:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1026	5/13/2006	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3665	5/13/2006	10:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2673	5/13/2006	13:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2556	5/13/2006	14:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1470	5/13/2006	11:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3752	5/13/2006	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1786	5/13/2006	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1951	5/13/2006	10:46
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1241	5/13/2006	11:42
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1788	5/13/2006	09:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0192	5/13/2006	13:45
RNINEWSD	Morton County Northeastern Watersheds Project	18-R1888	5/14/2006	11:00
RNINEWSD	Morton County Northeastern Watersheds Project	16-R3393	5/14/2006	14:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3845	5/14/2006	12:15
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3848	5/14/2006	09:55
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2214	5/14/2006	12:00
RPI	Pollution Investigations Miscellaneous	14-R2721	5/14/2006	14:30
RNPOWER	Powers Lake Watershed Project	17-R1301	5/15/2006	09:25
RNPOWER	Powers Lake Watershed Project	17-R0079	5/15/2006	15:00
RNPOWER	Powers Lake Watershed Project	17-R1301	5/15/2006	09:25
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0005	5/15/2006	14:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2767	5/15/2006	12:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1177	5/15/2006	13:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2531	5/15/2006	11:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3186	5/15/2006	09:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1751	5/15/2006	09:09
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2636	5/15/2006	10:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1937	5/15/2006	12:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1661	5/15/2006	11:12
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2475	5/15/2006	11:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1884	5/15/2006	09:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2285	5/15/2006	11:36
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2232	5/15/2006	15:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2765	5/15/2006	09:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2291	5/15/2006	14:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3337	5/15/2006	15:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2230	5/15/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	96-R1780	5/15/2006	09:03
RLWQDL	Devils Lake Water Quality Assessment	01-R0202	5/15/2006	13:15
RLWQDL	Devils Lake Water Quality Assessment	00-R1279	5/15/2006	12:10
RLWQDL	Devils Lake Water Quality Assessment	95-R0622	5/15/2006	17:35
RLWQDL	Devils Lake Water Quality Assessment	02-R0054	5/15/2006	14:30

9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9085	Ammonia (N)	0.20	0.20	0.20
9085	Ammonia (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9085	Ammonia (N)	0.20	0.20	0.20
9085	Ammonia (N)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9085	Ammonia (N)	0.20	0.20	0.20
9085	Ammonia (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9555	Nitrate + Nitrite (N)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9415	Phosphorus (Total) (P)	0.20	0.20	0.20
9085	Ammonia (N)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200

0.20	mg/L	
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	0.923
0.20	mg/L	0.923
0.20	mg/L	0.923
0.20	mg/L	0.923
0.20	mg/L	0.923
0.20	mg/L	0.923
0.20	mg/L	2
0.20	mg/L	2
0.20	mg/L	2
0.20	mg/L	14
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	1
0.20	mg/L	1
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	1
0.20	mg/L	
0.20	mg/L	1
0.20	mg/L	
0.20	mg/L	1
0.20	mg/L	
0.20	mg/L	
0.20	mg/L	1
0.20	mg/L	1
0.20	mg/L	
0.200	mg/L	8
0.200	mg/L	10
0.200	mg/L	1
0.200	mg/L	6
0.200	mg/L	1

380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385486	Lake (Other)	Long Lake	46.665447	-100.234811
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417

RLWQDL	Devils Lake Water Quality Assessment	08-R3434	5/15/2006	13:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0099	5/15/2006	09:30
RLWQDL	Devils Lake Water Quality Assessment	08-R3433	5/15/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	03-R3827	5/15/2006	12:30
RLWQDL	Devils Lake Water Quality Assessment	10-R0050	5/15/2006	15:45
RLWQDL	Devils Lake Water Quality Assessment	05-R0136	5/15/2006	11:00
RLWQDL	Devils Lake Water Quality Assessment	10-R2266	5/15/2006	13:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1662	5/15/2006	12:27
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3368	5/16/2006	15:10
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2320	5/16/2006	11:50
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4110	5/16/2006	14:05
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2513	5/16/2006	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1848	5/16/2006	20:15
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3070	5/16/2006	08:45
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2104	5/16/2006	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1911	5/16/2006	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2474	5/16/2006	14:34
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2635	5/16/2006	13:45
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2475	5/16/2006	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1427	5/16/2006	14:06
RNPSLLM	Lake Lamoure Watershed Project	09-R1451	5/16/2006	10:20
RNPSLLM	Lake Lamoure Watershed Project	98-R2335	5/16/2006	14:45
RNPSLLM	Lake Lamoure Watershed Project	05-R1491	5/16/2006	15:05
RLWQLS	Lake Sakakawea Monitoring Project	95-R1235	5/16/2006	13:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R2062	5/16/2006	10:20
RLWQLS	Lake Sakakawea Monitoring Project	04-R2730	5/16/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1600	5/17/2006	15:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2354	5/17/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2895	5/17/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4149	5/17/2006	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0929	5/17/2006	14:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2407	5/17/2006	10:38
RTMDLMCG	McGregor Dam TMDL Development Project	04-R0010	5/17/2006	13:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3347	5/17/2006	14:25
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R1124	5/17/2006	19:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R3345	5/17/2006	11:00
RTMDLDC	Dead Colt Creek TMDL	02-R2694	5/17/2006	09:30
RLWQDL	Devils Lake Water Quality Assessment	01-R3266	5/17/2006	11:35
RLWQDL	Devils Lake Water Quality Assessment	95-R1971	5/17/2006	17:30
RLWQDL	Devils Lake Water Quality Assessment	97-R2506	5/17/2006	14:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2670	5/17/2006	08:10
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3796	5/17/2006	11:30
RLRALICE	Lake Alice Water Quality Assessment Project	10-R0070	5/17/2006	11:15
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3323	5/17/2006	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	09-R3348	5/24/2006	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	09-R3349	5/24/2006	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1973	5/24/2006	19:55

9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9085	Ammonia (N)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9085	Ammonia (N)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9085	Ammonia (N)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9575	Nitrogen (Total Kjeldahl)	0.200	0.200	0.200
9585	Nitrogen (Total Kjeldahl)	0.200	0.200	0.200
9585	Nitrogen (Total Kjeldahl)	0.200	0.200	0.200
9585	Nitrogen (Total Kjeldahl)	0.200	0.200	0.200
9585	Nitrogen (Total Kjeldahl)	0.200	0.200	0.200
9585	Nitrogen (Total Kjeldahl)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9585	Nitrogen (Total Kjeldahl)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.200	0.200	0.200
9415	Phosphorus (Total) (P)	0.201	0.201	0.201
9415	Phosphorus (Total) (P)	0.201	0.201	0.201
9085	Ammonia (N)	0.201	0.201	0.201
9415	Phosphorus (Total) (P)	0.201	0.201	0.201
9415	Phosphorus (Total) (P)	0.201	0.201	0.201
9085	Ammonia (N)	0.201	0.201	0.201
9415	Phosphorus (Total) (P)	0.201	0.201	0.201
9085	Ammonia (N)	0.201	0.201	0.201
9085	Ammonia (N)	0.201	0.201	0.201
9415	Phosphorus (Total) (P)	0.201	0.201	0.201
9415	Phosphorus (Total) (P)	0.201	0.201	0.201
9415	Phosphorus (Total) (P)	0.201	0.201	0.201

0.200	mg/L	1
0.200	mg/L	1
0.200	mg/L	14
0.200	mg/L	4
0.200	mg/L	1
0.200	mg/L	1
0.200	mg/L	1
0.200	mg/L	8
0.200	mg/L	5
0.200	mg/L	4
0.200	mg/L	4
0.200	mg/L	
0.200	mg/L	3
0.200	mg/L	1
0.200	mg/L	1
0.200	mg/L	0.5
0.200	mg/L	0.5
0.200	mg/L	0.5
0.200	mg/L	0.5
0.200	mg/L	3
0.200	mg/L	0.923
0.200	mg/L	1
0.200	mg/L	9
0.200	mg/L	48
0.200	mg/L	0.923
0.200	mg/L	34
0.200	mg/L	27
0.200	mg/L	1
0.200	mg/L	0.923
0.200	mg/L	1
0.200	mg/L	
0.200	mg/L	
0.200	mg/L	8
0.200	mg/L	3
0.200	mg/L	
0.201	mg/L	1
0.201	mg/L	13
0.201	mg/L	8
0.201	mg/L	10
0.201	mg/L	5
0.201	mg/L	8
0.201	mg/L	1
0.201	mg/L	0.923
0.201	mg/L	12
0.201	mg/L	1
0.201	mg/L	6
0.201	mg/L	6.7

381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305

RLASH	Lake Ashtabula Water Quality Monitoring	02-R1909	5/24/2006	13:10
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2686	5/24/2006	14:45
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2507	5/24/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0494	5/24/2006	10:45
RLWQLS	Lake Sakakawea Monitoring Project	94-R1089	5/30/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0737	5/30/2006	14:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2158	5/30/2006	15:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R2798	5/30/2006	08:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2462	5/30/2006	14:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3525	5/30/2006	11:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R2311	5/30/2006	14:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R1089	5/30/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3822	5/30/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3045	5/30/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R3140	5/30/2006	12:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2024	5/30/2006	17:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0176	5/30/2006	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1022	5/30/2006	13:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3111	5/30/2006	13:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2669	5/31/2006	10:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R2744	5/31/2006	13:49
RNINEWSD	Morton County Northeastern Watersheds Project	13-R2746	5/31/2006	14:09
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1726	5/31/2006	14:20
RTMDLCD	Carbury Dam TMDL Development Project	03-R2972	5/31/2006	12:00
RTMDLDC	Dead Colt Creek TMDL	10-R2974	5/31/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	96-R1763	5/31/2006	13:15
RLWQDL	Devils Lake Water Quality Assessment	09-R0902	5/31/2006	15:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2177	5/31/2006	13:41
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R2699	5/31/2006	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2514	5/31/2006	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3398	5/31/2006	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2509	5/31/2006	15:42
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1575	5/31/2006	08:40
RLASH	Lake Ashtabula Water Quality Monitoring	09-R2884	5/31/2006	13:20
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1287	5/31/2006	13:10
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2270	5/31/2006	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	09-R3347	5/31/2006	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1627	5/31/2006	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1424	5/31/2006	13:20
RLWQLS	Lake Sakakawea Monitoring Project	93-R0841	5/31/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2780	5/31/2006	14:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R3476	5/31/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2014	5/31/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3984	5/31/2006	13:15
RLWQLS	Lake Sakakawea Monitoring Project	96-R2309	5/31/2006	09:20
RLWQLS	Lake Sakakawea Monitoring Project	06-R2020	5/31/2006	13:50
RLWQLS	Lake Sakakawea Monitoring Project	08-R3000	5/31/2006	11:00

9415	Phosphorus (Total) (P)	0.201	0.201	0.201
9415	Phosphorus (Total) (P)	0.201	0.201	0.201
9415	Phosphorus (Total) (P)	0.201	0.201	0.201
9085	Ammonia (N)	0.201	0.201	0.201
9555	Nitrate + Nitrite (N)	0.201	0.201	0.201
9555	Nitrate + Nitrite (N)	0.201	0.201	0.201
9585	Nitrogen (Total Kjeldahl)	0.201	0.201	0.201
9585	Nitrogen (Total Kjeldahl)	0.201	0.201	0.201
9585	Nitrogen (Total Kjeldahl)	0.201	0.201	0.201
9585	Nitrogen (Total Kjeldahl)	0.201	0.201	0.201
9585	Nitrogen (Total Kjeldahl)	0.201	0.201	0.201
9575	Nitrogen (Total Kjeldahl)	0.201	0.201	0.201
9585	Nitrogen (Total Kjeldahl)	0.201	0.201	0.201
9595	Nitrogen (Total)	0.201	0.201	0.201
9595	Nitrogen (Total)	0.201	0.201	0.201
9415	Phosphorus (Total) (P)	0.201	0.201	0.201
9415	Phosphorus (Total) (P)	0.201	0.201	0.201
9085	Ammonia (N)	0.201	0.201	0.201
9585	Nitrogen (Total Kjeldahl)	0.201	0.201	0.201
9585	Nitrogen (Total Kjeldahl)	0.201	0.201	0.201
9085	Ammonia (N)	0.201	0.201	0.201
9085	Ammonia (N)	0.201	0.201	0.201
9415	Phosphorus (Total) (P)	0.201	0.201	0.201
9085	Ammonia (N)	0.202	0.202	0.202
9415	Phosphorus (Total) (P)	0.202	0.202	0.202
9415	Phosphorus (Total) (P)	0.202	0.202	0.202
9415	Phosphorus (Total) (P)	0.202	0.202	0.202
9415	Phosphorus (Total) (P)	0.202	0.202	0.202
9415	Phosphorus (Total) (P)	0.202	0.202	0.202
9085	Ammonia (N)	0.202	0.202	0.202
9085	Ammonia (N)	0.202	0.202	0.202
9085	Ammonia (N)	0.202	0.202	0.202
9415	Phosphorus (Total) (P)	0.202	0.202	0.202
9415	Phosphorus (Total) (P)	0.202	0.202	0.202
9415	Phosphorus (Total) (P)	0.202	0.202	0.202
9415	Phosphorus (Total) (P)	0.202	0.202	0.202
9415	Phosphorus (Total) (P)	0.202	0.202	0.202
9415	Phosphorus (Total) (P)	0.202	0.202	0.202
9415	Phosphorus (Total) (P)	0.202	0.202	0.202
9555	Nitrate + Nitrite (N)	0.202	0.202	0.202
9585	Nitrogen (Total Kjeldahl)	0.202	0.202	0.202
9585	Nitrogen (Total Kjeldahl)	0.202	0.202	0.202
9585	Nitrogen (Total Kjeldahl)	0.202	0.202	0.202
9585	Nitrogen (Total Kjeldahl)	0.202	0.202	0.202
9575	Nitrogen (Total Kjeldahl)	0.202	0.202	0.202
9585	Nitrogen (Total Kjeldahl)	0.202	0.202	0.202
9585	Nitrogen (Total Kjeldahl)	0.202	0.202	0.202

0.201	mg/L		0.5
0.201	mg/L		7
0.201	mg/L		1
0.201	mg/L		1
0.201	mg/L		30
0.201	mg/L		30
0.201	mg/L		21
0.201	mg/L		36
0.201	mg/L		18
0.201	mg/L		25
0.201	mg/L		0.923
0.201	mg/L		30
0.201	mg/L		20
0.201	mg/L		1
0.201	mg/L		0.923
0.201	mg/L	0.004	5.3
0.201	mg/L		6
0.201	mg/L		
0.201	mg/L		8
0.201	mg/L		14
0.201	mg/L		1
0.201	mg/L		6
0.201	mg/L		3
0.202	mg/L		1
0.202	mg/L		1
0.202	mg/L		1
0.202	mg/L		5
0.202	mg/L		3
0.202	mg/L		1
0.202	mg/L		0.5
0.202	mg/L		1
0.202	mg/L		10
0.202	mg/L		0.5
0.202	mg/L		1
0.202	mg/L		10
0.202	mg/L		1
0.202	mg/L		10
0.202	mg/L		1
0.202	mg/L		1
0.202	mg/L		22
0.202	mg/L		42
0.202	mg/L		1
0.202	mg/L		0.923
0.202	mg/L		1
0.202	mg/L		1
0.202	mg/L		12
0.202	mg/L		0.923

382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381090	Lake (Deepest)	Rice Lake - Deepest	48.00836	-101.53054
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381090	Lake (Deepest)	Rice Lake - Deepest	48.00836	-101.53054
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
385493	Lake (Other)	Long Lake	46.69158	-100.18598

RLWQLS	Lake Sakakawea Monitoring Project	08-R1457	5/31/2006	10:30
RLWQ93	Lake Water Quality Assessment 1993	94-R0015	5/31/2006	14:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2265	5/31/2006	14:15
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R0942	5/31/2006	12:40
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2857	5/31/2006	09:50
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3227	6/4/2006	11:30
RNPSPL	Patterson Lake Water Quality Assessment	95-R2031	6/4/2006	10:15
RNPOWER	Powers Lake Watershed Project	06-R2711	6/4/2006	10:10
RNPOWER	Powers Lake Watershed Project	12-R2382	6/4/2006	16:30
RLRICE	Rice Lake Diagnostic/Feasibility Study	99-R2482	6/4/2006	11:35
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R3273	6/4/2006	12:15
RLAWARD	Ward Co. Lake Monitoring Project	07-R0800	6/6/2006	10:40
RLWQVM	Blue Lake Volunteer Monitoring Project	93-R0512	6/6/2006	14:00
RTMDLCD	Carbury Dam TMDL Development Project	02-R2982	6/6/2006	11:30
RNIDCOLT	Dead Colt Creek Implementation Project	12-R2457	6/6/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	01-R1539	6/6/2006	13:25
RLWQDL	Devils Lake Water Quality Assessment	07-R2736	6/6/2006	09:30
RLWQDL	Devils Lake Water Quality Assessment	07-R2738	6/6/2006	09:30
RLWQDL	Devils Lake Water Quality Assessment	03-R3241	6/6/2006	14:40
RLWQDL	Devils Lake Water Quality Assessment	07-R1008	6/6/2006	14:10
RLWQDL	Devils Lake Water Quality Assessment	07-R2750	6/6/2006	13:20
RLWQDL	Devils Lake Water Quality Assessment	97-R2504	6/6/2006	13:45
RLWQDL	Devils Lake Water Quality Assessment	05-R1532	6/6/2006	11:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2968	6/6/2006	14:34
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R4743	6/6/2006	11:00
RLRALICE	Lake Alice Water Quality Assessment Project	08-R2877	6/6/2006	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1912	6/6/2006	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2631	6/6/2006	10:25
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2748	6/6/2006	11:40
RLWQLS	Lake Sakakawea Monitoring Project	93-R0952	6/6/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R0961	6/6/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0854	6/6/2006	13:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4139	6/6/2006	09:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R4342	6/6/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3043	6/6/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2349	6/6/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2017	6/6/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R1444	6/6/2006	17:40
RLWQLS	Lake Sakakawea Monitoring Project	95-R1889	6/6/2006	08:05
RLWQLS	Lake Sakakawea Monitoring Project	05-R3532	6/6/2006	17:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R3833	6/6/2006	12:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2100	6/6/2006	10:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2102	6/6/2006	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1832	6/6/2006	12:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2268	6/6/2006	14:15
RLWQ99	Lake Water Quality Assessment 1999	99-R3314	6/6/2006	16:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2225	6/6/2006	11:45

9595	Nitrogen (Total)	0.202	0.202	0.202
9085	Ammonia (N)	0.202	0.202	0.202
9595	Nitrogen (Total)	0.202	0.202	0.202
9585	Nitrogen (Total Kjeldahl)	0.202	0.202	0.202
9585	Nitrogen (Total Kjeldahl)	0.202	0.202	0.202
9415	Phosphorus (Total) (P)	0.202	0.202	0.202
9085	Ammonia (N)	0.202	0.202	0.202
9085	Ammonia (N)	0.202	0.202	0.202
9415	Phosphorus (Total) (P)	0.202	0.202	0.202
9085	Ammonia (N)	0.202	0.202	0.202
9085	Ammonia (N)	0.202	0.202	0.202
9085	Ammonia (N)	0.202	0.202	0.202
9415	Phosphorus (Total) (P)	0.203	0.203	0.203
9085	Ammonia (N)	0.203	0.203	0.203
9415	Phosphorus (Total) (P)	0.203	0.203	0.203
9415	Phosphorus (Total) (P)	0.203	0.203	0.203
9415	Phosphorus (Total) (P)	0.203	0.203	0.203
9415	Phosphorus (Total) (P)	0.203	0.203	0.203
9415	Phosphorus (Total) (P)	0.203	0.203	0.203
9415	Phosphorus (Total) (P)	0.203	0.203	0.203
9415	Phosphorus (Total) (P)	0.203	0.203	0.203
9415	Phosphorus (Total) (P)	0.203	0.203	0.203
9415	Phosphorus (Total) (P)	0.203	0.203	0.203
9415	Phosphorus (Total) (P)	0.203	0.203	0.203
9085	Ammonia (N)	0.203	0.203	0.203
9085	Ammonia (N)	0.203	0.203	0.203
9085	Ammonia (N)	0.203	0.203	0.203
9415	Phosphorus (Total) (P)	0.203	0.203	0.203
9415	Phosphorus (Total) (P)	0.203	0.203	0.203
9555	Nitrate + Nitrite (N)	0.203	0.203	0.203
9555	Nitrate + Nitrite (N)	0.203	0.203	0.203
9575	Nitrogen (Total Kjeldahl)	0.203	0.203	0.203
9585	Nitrogen (Total Kjeldahl)	0.203	0.203	0.203
9585	Nitrogen (Total Kjeldahl)	0.203	0.203	0.203
9585	Nitrogen (Total Kjeldahl)	0.203	0.203	0.203
9585	Nitrogen (Total Kjeldahl)	0.203	0.203	0.203
9585	Nitrogen (Total Kjeldahl)	0.203	0.203	0.203
9585	Nitrogen (Total Kjeldahl)	0.203	0.203	0.203
9575	Nitrogen (Total Kjeldahl)	0.203	0.203	0.203
9585	Nitrogen (Total Kjeldahl)	0.203	0.203	0.203
9595	Nitrogen (Total)	0.203	0.203	0.203
9085	Ammonia (N)	0.203	0.203	0.203
9415	Phosphorus (Total) (P)	0.203	0.203	0.203
9585	Nitrogen (Total Kjeldahl)	0.203	0.203	0.203
9595	Nitrogen (Total)	0.203	0.203	0.203
9595	Nitrogen (Total)	0.203	0.203	0.203
9085	Ammonia (N)	0.203	0.203	0.203

0.202	mg/L		0.923
0.202	mg/L		1
0.202	mg/L		1
0.202	mg/L		8
0.202	mg/L		10
0.202	mg/L		0.923
0.202	mg/L		0.5
0.202	mg/L		2
0.202	mg/L		1
0.202	mg/L		9
0.202	mg/L		3.5
0.202	mg/L		8
0.203	mg/L		
0.203	mg/L		1
0.203	mg/L		0.923
0.203	mg/L		14
0.203	mg/L		1
0.203	mg/L		9
0.203	mg/L		1
0.203	mg/L		5
0.203	mg/L		1
0.203	mg/L		5
0.203	mg/L		1
0.203	mg/L		3
0.203	mg/L		1
0.203	mg/L		0.923
0.203	mg/L		10
0.203	mg/L		5
0.203	mg/L		10.4
0.203	mg/L		44
0.203	mg/L		7
0.203	mg/L		28
0.203	mg/L		29
0.203	mg/L		1
0.203	mg/L		1
0.203	mg/L		1
0.203	mg/L		0.923
0.203	mg/L		0.923
0.203	mg/L		10
0.203	mg/L		2
0.203	mg/L		7
0.203	mg/L	0.01	4.3
0.203	mg/L	0.004	1
0.203	mg/L		1
0.203	mg/L		20
0.203	mg/L		20
0.203	mg/L		

380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
385309	Lake (Deepest)	Kettle Lake - Outlet Pump	48.60745	-103.62564
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380624	Reservoir (Other)	Sweet Briar Dam-mid reservoir	46.868381	-101.27247
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192

RTMDLMcG	McGregor Dam TMDL Development Project	04-R0249	6/6/2006	11:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R2745	6/6/2006	13:59
RNPSPL	Patterson Lake Water Quality Assessment	95-R1330	6/6/2006	10:50
RNPOWER	Powers Lake Watershed Project	01-R0035	6/6/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	95-R1477	6/6/2006	11:30
RLWQDL	Devils Lake Water Quality Assessment	96-R1252	6/6/2006	16:20
RLWQDL	Devils Lake Water Quality Assessment	03-R3847	6/6/2006	15:30
RLWQDL	Devils Lake Water Quality Assessment	07-R0106	6/6/2006	13:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3188	6/6/2006	11:06
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2304	6/6/2006	11:55
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3797	6/6/2006	11:35
RKETTLE	Kettle Lake Nutrient/DO Investigation	05-R0110	6/6/2006	14:00
RLRALICE	Lake Alice Water Quality Assessment Project	10-R1074	6/6/2006	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	99-R3154	6/6/2006	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1115	6/6/2006	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	09-R2887	6/6/2006	13:50
RNPSLLM	Lake Lamoure Watershed Project	95-R1802	6/6/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3156	6/6/2006	14:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R3602	6/6/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3815	6/6/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3153	6/6/2006	12:10
RLWQLS	Lake Sakakawea Monitoring Project	05-R1854	6/6/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R2063	6/6/2006	11:10
RLWQLS	Lake Sakakawea Monitoring Project	96-R2718	6/6/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3703	6/6/2006	09:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R3321	6/6/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R0959	6/6/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3596	6/6/2006	10:40
RLWQLS	Lake Sakakawea Monitoring Project	06-R2885	6/6/2006	12:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0173	6/6/2006	12:30
RLWQ99	Lake Water Quality Assessment 1999	99-R1827	6/6/2006	08:45
RLWQ99	Lake Water Quality Assessment 1999	99-R3323	6/6/2006	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1024	6/6/2006	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0774	6/6/2006	12:22
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0357	6/6/2006	10:46
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2860	6/6/2006	11:15
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R2063	6/7/2006	10:50
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0214	6/7/2006	13:25
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0081	6/7/2006	14:58
RTMDLNG	Northgate Dam TMDL Development Project	03-R2019	6/7/2006	08:45
RNPOWER	Powers Lake Watershed Project	01-R2529	6/7/2006	08:35
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R1572	6/7/2006	12:10
RLWQDL	Devils Lake Water Quality Assessment	08-R0901	6/7/2006	16:00
RLWQDL	Devils Lake Water Quality Assessment	07-R2737	6/7/2006	09:30
RLWQDL	Devils Lake Water Quality Assessment	01-R0211	6/7/2006	08:15
RLWQDL	Devils Lake Water Quality Assessment	03-R3828	6/7/2006	12:30
RLWQDL	Devils Lake Water Quality Assessment	12-R0608	6/7/2006	11:30

9085	Ammonia (N)	0.203	0.203	0.203
9085	Ammonia (N)	0.203	0.203	0.203
9415	Phosphorus (Total) (P)	0.203	0.203	0.203
9085	Ammonia (N)	0.203	0.203	0.203
9085	Ammonia (N)	0.204	0.204	0.204
9415	Phosphorus (Total) (P)	0.204	0.204	0.204
9415	Phosphorus (Total) (P)	0.204	0.204	0.204
9415	Phosphorus (Total) (P)	0.204	0.204	0.204
9415	Phosphorus (Total) (P)	0.204	0.204	0.204
9415	Phosphorus (Total) (P)	0.204	0.204	0.204
9415	Phosphorus (Total) (P)	0.204	0.204	0.204
9085	Ammonia (N)	0.204	0.204	0.204
9415	Phosphorus (Total) (P)	0.204	0.204	0.204
9415	Phosphorus (Total) (P)	0.204	0.204	0.204
9415	Phosphorus (Total) (P)	0.204	0.204	0.204
9415	Phosphorus (Total) (P)	0.204	0.204	0.204
9085	Ammonia (N)	0.204	0.204	0.204
9585	Nitrogen (Total Kjeldahl)	0.204	0.204	0.204
9585	Nitrogen (Total Kjeldahl)	0.204	0.204	0.204
9585	Nitrogen (Total Kjeldahl)	0.204	0.204	0.204
9585	Nitrogen (Total Kjeldahl)	0.204	0.204	0.204
9585	Nitrogen (Total Kjeldahl)	0.204	0.204	0.204
9585	Nitrogen (Total Kjeldahl)	0.204	0.204	0.204
9575	Nitrogen (Total Kjeldahl)	0.204	0.204	0.204
9585	Nitrogen (Total Kjeldahl)	0.204	0.204	0.204
9585	Nitrogen (Total Kjeldahl)	0.204	0.204	0.204
9575	Nitrogen (Total Kjeldahl)	0.204	0.204	0.204
9595	Nitrogen (Total)	0.204	0.204	0.204
9595	Nitrogen (Total)	0.204	0.204	0.204
9555	Nitrate + Nitrite (N)	0.204	0.204	0.204
9585	Nitrogen (Total Kjeldahl)	0.204	0.204	0.204
9595	Nitrogen (Total)	0.204	0.204	0.204
9085	Ammonia (N)	0.204	0.204	0.204
9085	Ammonia (N)	0.204	0.204	0.204
9415	Phosphorus (Total) (P)	0.204	0.204	0.204
9595	Nitrogen (Total)	0.204	0.204	0.204
9595	Nitrogen (Total)	0.204	0.204	0.204
9085	Ammonia (N)	0.204	0.204	0.204
9085	Ammonia (N)	0.204	0.204	0.204
9085	Ammonia (N)	0.204	0.204	0.204
9415	Phosphorus (Total) (P)	0.204	0.204	0.204
9415	Phosphorus (Total) (P)	0.204	0.204	0.204
9415	Phosphorus (Total) (P)	0.205	0.205	0.205
9415	Phosphorus (Total) (P)	0.205	0.205	0.205
9415	Phosphorus (Total) (P)	0.205	0.205	0.205
9415	Phosphorus (Total) (P)	0.205	0.205	0.205
9415	Phosphorus (Total) (P)	0.205	0.205	0.205

0.203	mg/L	5
0.203	mg/L	3
0.203	mg/L	
0.203	mg/L	0.5
0.204	mg/L	6
0.204	mg/L	9
0.204	mg/L	6
0.204	mg/L	1
0.204	mg/L	1
0.204	mg/L	1
0.204	mg/L	6
0.204	mg/L	
0.204	mg/L	0.923
0.204	mg/L	1
0.204	mg/L	5
0.204	mg/L	1
0.204	mg/L	4
0.204	mg/L	21
0.204	mg/L	1
0.204	mg/L	37
0.204	mg/L	19
0.204	mg/L	15
0.204	mg/L	0.923
0.204	mg/L	38
0.204	mg/L	1
0.204	mg/L	1
0.204	mg/L	1
0.204	mg/L	1
0.204	mg/L	0.5
0.204	mg/L	1
0.204	mg/L	1
0.204	mg/L	48
0.204	mg/L	
0.204	mg/L	
0.204	mg/L	
0.204	mg/L	6
0.204	mg/L	1
0.204	mg/L	3
0.204	mg/L	0.923
0.204	mg/L	1
0.204	mg/L	2
0.204	mg/L	0.923
0.205	mg/L	14
0.205	mg/L	5
0.205	mg/L	1
0.205	mg/L	7
0.205	mg/L	1

380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
380900	Lake (Deepest)	School Section Lake - Deepest	48.94567	-99.99302
381105	Lake (Deepest)	Lake Tobiason - Deepest	47.642467	-97.63799
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715

RNGOLD	Golden Lake Project	97-R1619	6/7/2006	14:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R2700	6/7/2006	10:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3032	6/7/2006	12:25
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3800	6/7/2006	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1686	6/7/2006	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1420	6/7/2006	11:58
RLWQLS	Lake Sakakawea Monitoring Project	93-R0588	6/7/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1256	6/7/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R1443	6/7/2006	17:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R0956	6/7/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2785	6/7/2006	12:05
RLWQLS	Lake Sakakawea Monitoring Project	09-R2312	6/7/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3598	6/7/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2891	6/7/2006	16:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0172	6/7/2006	12:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0642	6/7/2006	14:30
RLWQ95	Lake Water Quality Assessment 1995	95-R1415	6/7/2006	10:00
RLWQ96	Lake Water Quality Assessment 1996	96-R2395	6/7/2006	15:50
RLWQ99	Lake Water Quality Assessment 1999	99-R3321	6/7/2006	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3051	6/7/2006	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3671	6/7/2006	10:29
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2402	6/7/2006	14:13
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2733	6/7/2006	11:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R4083	6/7/2006	15:10
RNPSML	Mirror Lake Watershed Project	01-R3232	6/7/2006	08:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3107	6/7/2006	11:30
RNPOWER	Powers Lake Watershed Project	09-R3183	6/7/2006	09:20
RNBREWER	Brewer Lake TMDL Development Project	04-R4243	6/7/2006	11:20
RLWQDL	Devils Lake Water Quality Assessment	09-R0059	6/7/2006	08:00
RLWQDL	Devils Lake Water Quality Assessment	10-R0827	6/7/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	04-R0217	6/7/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	08-R0900	6/7/2006	16:00
RLWQDL	Devils Lake Water Quality Assessment	01-R0212	6/7/2006	08:20
RLWQDL	Devils Lake Water Quality Assessment	07-R1009	6/7/2006	14:10
RLWQDL	Devils Lake Water Quality Assessment	12-R0611	6/7/2006	11:45
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0030	6/7/2006	10:46
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2295	6/7/2006	12:18
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2159	6/7/2006	14:41
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2314	6/7/2006	11:01
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3371	6/8/2006	15:40
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3958	6/8/2006	10:15
RLRALICE	Lake Alice Water Quality Assessment Project	09-R3909	6/8/2006	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3401	6/8/2006	12:00
RNPSLLM	Lake Lamoure Watershed Project	02-R1219	6/8/2006	14:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0593	6/8/2006	18:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4341	6/8/2006	10:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R0997	6/8/2006	08:45

9415	Phosphorus (Total) (P)	0.205	0.205	0.205
9085	Ammonia (N)	0.205	0.205	0.205
9415	Phosphorus (Total) (P)	0.205	0.205	0.205
9415	Phosphorus (Total) (P)	0.205	0.205	0.205
9415	Phosphorus (Total) (P)	0.205	0.205	0.205
9415	Phosphorus (Total) (P)	0.205	0.205	0.205
9085	Ammonia (N)	0.205	0.205	0.205
9555	Nitrate + Nitrite (N)	0.205	0.205	0.205
9585	Nitrogen (Total Kjeldahl)	0.205	0.205	0.205
9575	Nitrogen (Total Kjeldahl)	0.205	0.205	0.205
9585	Nitrogen (Total Kjeldahl)	0.205	0.205	0.205
9585	Nitrogen (Total Kjeldahl)	0.205	0.205	0.205
9595	Nitrogen (Total)	0.205	0.205	0.205
9595	Nitrogen (Total)	0.205	0.205	0.205
9555	Nitrate + Nitrite (N)	0.205	0.205	0.205
9085	Ammonia (N)	0.205	0.205	0.205
9085	Ammonia (N)	0.205	0.205	0.205
9415	Phosphorus (Total) (P)	0.205	0.205	0.205
9585	Nitrogen (Total Kjeldahl)	0.205	0.205	0.205
9085	Ammonia (N)	0.205	0.205	0.205
9085	Ammonia (N)	0.205	0.205	0.205
9415	Phosphorus (Total) (P)	0.205	0.205	0.205
9085	Ammonia (N)	0.205	0.205	0.205
9415	Phosphorus (Total) (P)	0.205	0.205	0.205
9415	Phosphorus (Total) (P)	0.205	0.205	0.205
9595	Nitrogen (Total)	0.205	0.205	0.205
9415	Phosphorus (Total) (P)	0.205	0.205	0.205
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9585	Nitrogen (Total Kjeldahl)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9085	Ammonia (N)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9555	Nitrate + Nitrite (N)	0.206	0.206	0.206
9585	Nitrogen (Total Kjeldahl)	0.206	0.206	0.206
9585	Nitrogen (Total Kjeldahl)	0.206	0.206	0.206

0.205	mg/L	0.923
0.205	mg/L	9
0.205	mg/L	3.1
0.205	mg/L	1
0.205	mg/L	1
0.205	mg/L	1
0.205	mg/L	1
0.205	mg/L	16
0.205	mg/L	0.923
0.205	mg/L	32
0.205	mg/L	17
0.205	mg/L	0.923
0.205	mg/L	1
0.205	mg/L	0.923
0.205	mg/L	4
0.205	mg/L	6
0.205	mg/L	3.5
0.205	mg/L	4
0.205	mg/L	1
0.205	mg/L	
0.205	mg/L	
0.205	mg/L	
0.205	mg/L	5
0.205	mg/L	8
0.205	mg/L	1
0.205	mg/L	10
0.205	mg/L	1
0.206	mg/L	6
0.206	mg/L	5
0.206	mg/L	1
0.206	mg/L	1
0.206	mg/L	1
0.206	mg/L	4
0.206	mg/L	9
0.206	mg/L	9
0.206	mg/L	1
0.206	mg/L	1
0.206	mg/L	6
0.206	mg/L	3
0.206	mg/L	3
0.206	mg/L	4
0.206	mg/L	0.923
0.206	mg/L	12
0.206	mg/L	1
0.206	mg/L	20
0.206	mg/L	1
0.206	mg/L	0.923

382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
381100	Reservoir (Deepest)	Silver Lake - Deepest	46.02253	-97.5698
381412	Reservoir (Other)	Bowman-Haley Dam - Alk Cr Inlet	45.99631	-103.28803
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515

RLWQLS	Lake Sakakawea Monitoring Project	04-R4142	6/8/2006	11:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R0999	6/8/2006	10:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R2731	6/8/2006	15:20
RLWQLS	Lake Sakakawea Monitoring Project	06-R2021	6/8/2006	13:55
RLWQLS	Lake Sakakawea Monitoring Project	07-R3134	6/8/2006	13:15
RLWQLS	Lake Sakakawea Monitoring Project	94-R0951	6/8/2006	15:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3828	6/8/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3285	6/8/2006	10:35
RLWQLS	Lake Sakakawea Monitoring Project	07-R1445	6/8/2006	09:40
RLWQ92	Lake Water Quality Assessment 1992	93-R0117	6/8/2006	09:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0115	6/8/2006	15:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0396	6/8/2006	08:40
RLWQ99	Lake Water Quality Assessment 1999	99-R3303	6/8/2006	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2258	6/8/2006	11:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R1828	6/8/2006	09:45
RTMDLMCD	McDowell Dam TMDL Development Project	03-R2935	6/8/2006	13:30
RTMDLMCD	McDowell Dam TMDL Development Project	03-R3407	6/8/2006	10:30
RNPSML	Mirror Lake Watershed Project	01-R0006	6/8/2006	10:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2853	6/8/2006	09:50
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3349	6/8/2006	11:30
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R4340	6/8/2006	11:00
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3788	6/8/2006	10:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1832	6/8/2006	11:20
RNBREWER	Brewer Lake TMDL Development Project	04-R4244	6/8/2006	11:30
RLWQDL	Devils Lake Water Quality Assessment	96-R1766	6/8/2006	13:31
RLWQDL	Devils Lake Water Quality Assessment	03-R3829	6/8/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	11-R0779	6/8/2006	13:08
RLWQDL	Devils Lake Water Quality Assessment	12-R0607	6/8/2006	10:30
RLWQDL	Devils Lake Water Quality Assessment	09-R2670	6/8/2006	15:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1956	6/8/2006	11:57
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2170	6/8/2006	12:36
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3959	6/8/2006	10:25
RKETTLE	Kettle Lake Nutrient/DO Investigation	06-R0037	6/8/2006	13:00
RLRALICE	Lake Alice Water Quality Assessment Project	09-R1334	6/8/2006	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3400	6/8/2006	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2336	6/8/2006	11:16
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2338	6/8/2006	11:05
RLASH	Lake Ashtabula Water Quality Monitoring	09-R2043	6/12/2006	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2284	6/12/2006	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2543	6/12/2006	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1823	6/12/2006	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1290	6/12/2006	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0651	6/14/2006	13:05
RLWQLS	Lake Sakakawea Monitoring Project	94-R0832	6/14/2006	13:15
RLWQLS	Lake Sakakawea Monitoring Project	95-R1557	6/14/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2723	6/14/2006	08:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3813	6/14/2006	13:00

9585	Nitrogen (Total Kjeldahl)	0.206	0.206	0.206
9585	Nitrogen (Total Kjeldahl)	0.206	0.206	0.206
9585	Nitrogen (Total Kjeldahl)	0.206	0.206	0.206
9585	Nitrogen (Total Kjeldahl)	0.206	0.206	0.206
9585	Nitrogen (Total Kjeldahl)	0.206	0.206	0.206
9575	Nitrogen (Total Kjeldahl)	0.206	0.206	0.206
9585	Nitrogen (Total Kjeldahl)	0.206	0.206	0.206
9585	Nitrogen (Total Kjeldahl)	0.206	0.206	0.206
9595	Nitrogen (Total)	0.206	0.206	0.206
9085	Ammonia (N)	0.206	0.206	0.206
9085	Ammonia (N)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9585	Nitrogen (Total Kjeldahl)	0.206	0.206	0.206
9595	Nitrogen (Total)	0.206	0.206	0.206
9085	Ammonia (N)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9415	Phosphorus (Total) (P)	0.206	0.206	0.206
9085	Ammonia (N)	0.206	0.206	0.206
9585	Nitrogen (Total Kjeldahl)	0.206	0.206	0.206
9595	Nitrogen (Total)	0.206	0.206	0.206
9085	Ammonia (N)	0.206	0.206	0.206
9085	Ammonia (N)	0.206	0.206	0.206
9085	Ammonia (N)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9085	Ammonia (N)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9085	Ammonia (N)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9555	Nitrate + Nitrite (N)	0.207	0.207	0.207
9555	Nitrate + Nitrite (N)	0.207	0.207	0.207
9585	Nitrogen (Total Kjeldahl)	0.207	0.207	0.207
9585	Nitrogen (Total Kjeldahl)	0.207	0.207	0.207

0.206	mg/L	28
0.206	mg/L	0.923
0.206	mg/L	1
0.206	mg/L	28
0.206	mg/L	0.923
0.206	mg/L	2
0.206	mg/L	16
0.206	mg/L	1
0.206	mg/L	0.923
0.206	mg/L	1
0.206	mg/L	1
0.206	mg/L	
0.206	mg/L	12
0.206	mg/L	1
0.206	mg/L	1
0.206	mg/L	4.5
0.206	mg/L	4
0.206	mg/L	1
0.206	mg/L	1
0.206	mg/L	16
0.206	mg/L	6
0.206	mg/L	6
0.207	mg/L	1
0.207	mg/L	8.5
0.207	mg/L	3
0.207	mg/L	1
0.207	mg/L	1
0.207	mg/L	1
0.207	mg/L	5
0.207	mg/L	9
0.207	mg/L	3
0.207	mg/L	8
0.207	mg/L	1
0.207	mg/L	0.923
0.207	mg/L	5
0.207	mg/L	1
0.207	mg/L	10
0.207	mg/L	5
0.207	mg/L	4
0.207	mg/L	1
0.207	mg/L	1
0.207	mg/L	1
0.207	mg/L	5
0.207	mg/L	40
0.207	mg/L	27
0.207	mg/L	19
0.207	mg/L	1

382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385492	Lake (Other)	Long Lake	46.655436	-100.227686
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102

RLWQLS	Lake Sakakawea Monitoring Project	05-R3341	6/14/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R2314	6/14/2006	11:35
RLWQLS	Lake Sakakawea Monitoring Project	09-R3572	6/14/2006	13:15
RLWQLS	Lake Sakakawea Monitoring Project	09-R1624	6/14/2006	18:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2579	6/14/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2742	6/14/2006	13:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0649	6/14/2006	15:30
RLWQ95	Lake Water Quality Assessment 1995	95-R1435	6/14/2006	12:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1821	6/14/2006	11:30
RLWQ00	Lake Water Quality Assessment 2000	01-R0027	6/14/2006	16:00
RTALARKO	Larimore Dam TMDL	06-R0234	6/15/2006	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1234	6/15/2006	13:00
RREDWIL	Red Willow Lake Volunteer Monitoring Project	04-R4023	6/15/2006	13:26
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R0083	6/15/2006	11:00
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R2321	6/15/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0618	6/15/2006	16:40
RLWQDL	Devils Lake Water Quality Assessment	02-R0055	6/15/2006	14:35
RLWQDL	Devils Lake Water Quality Assessment	08-R2599	6/15/2006	08:15
RLWQDL	Devils Lake Water Quality Assessment	97-R0898	6/15/2006	08:15
RLWQDL	Devils Lake Water Quality Assessment	08-R0903	6/15/2006	09:45
RLWQDL	Devils Lake Water Quality Assessment	97-R2505	6/15/2006	14:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2160	6/15/2006	15:10
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2307	6/15/2006	11:58
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2311	6/15/2006	11:36
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2298	6/15/2006	12:43
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2337	6/15/2006	11:09
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2747	6/15/2006	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R3155	6/15/2006	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0065	6/24/2006	13:35
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2591	6/24/2006	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2634	6/24/2006	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1426	6/24/2006	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0653	6/24/2006	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1656	6/24/2006	10:00
RNPSLLM	Lake Lamoure Watershed Project	95-R0001	6/24/2006	11:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0608	6/24/2006	13:45
RLWQLS	Lake Sakakawea Monitoring Project	95-R1231	6/24/2006	13:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2460	6/24/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2013	6/24/2006	10:45
RLWQLS	Lake Sakakawea Monitoring Project	07-R2888	6/24/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1599	6/24/2006	15:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2018	6/24/2006	13:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2020	6/24/2006	14:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R3048	6/24/2006	13:50
RLWQLS	Lake Sakakawea Monitoring Project	07-R2621	6/24/2006	12:15
RLWQ91	Lake Water Quality Assessment 1991	91-R2034	6/24/2006	13:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0028	6/24/2006	12:30

9585	Nitrogen (Total Kjeldahl)	0.207	0.207	0.207
9585	Nitrogen (Total Kjeldahl)	0.207	0.207	0.207
9585	Nitrogen (Total Kjeldahl)	0.207	0.207	0.207
9585	Nitrogen (Total Kjeldahl)	0.207	0.207	0.207
9595	Nitrogen (Total)	0.207	0.207	0.207
9595	Nitrogen (Total)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9085	Ammonia (N)	0.207	0.207	0.207
9595	Nitrogen (Total)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9585	Nitrogen (Total Kjeldahl)	0.207	0.207	0.207
9085	Ammonia (N)	0.207	0.207	0.207
9085	Ammonia (N)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.207	0.207	0.207
9085	Ammonia (N)	0.207	0.207	0.207
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9085	Ammonia (N)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9575	Nitrogen (Total Kjeldahl)	0.208	0.208	0.208
9575	Nitrogen (Total Kjeldahl)	0.208	0.208	0.208
9585	Nitrogen (Total Kjeldahl)	0.208	0.208	0.208
9585	Nitrogen (Total Kjeldahl)	0.208	0.208	0.208
9585	Nitrogen (Total Kjeldahl)	0.208	0.208	0.208
9585	Nitrogen (Total Kjeldahl)	0.208	0.208	0.208
9585	Nitrogen (Total Kjeldahl)	0.208	0.208	0.208
9585	Nitrogen (Total Kjeldahl)	0.208	0.208	0.208
9585	Nitrogen (Total Kjeldahl)	0.208	0.208	0.208
9595	Nitrogen (Total)	0.208	0.208	0.208
9555	Nitrate + Nitrite (N)	0.208	0.208	0.208
9085	Ammonia (N)	0.208	0.208	0.208

0.207	mg/L		0.923
0.207	mg/L		0.923
0.207	mg/L		0.923
0.207	mg/L		0.923
0.207	mg/L		1
0.207	mg/L		1
0.207	mg/L	0.004	2
0.207	mg/L		3
0.207	mg/L		30
0.207	mg/L		3
0.207	mg/L		1
0.207	mg/L		
0.207	mg/L		
0.207	mg/L		4
0.207	mg/L		1
0.208	mg/L		7
0.208	mg/L		3
0.208	mg/L		10
0.208	mg/L		5
0.208	mg/L		15
0.208	mg/L		1
0.208	mg/L		1
0.208	mg/L		1
0.208	mg/L		3
0.208	mg/L		1
0.208	mg/L		5
0.208	mg/L		5
0.208	mg/L		7
0.208	mg/L		8
0.208	mg/L		0.5
0.208	mg/L		10.5
0.208	mg/L		1
0.208	mg/L		3
0.208	mg/L		1
0.208	mg/L		1
0.208	mg/L		42
0.208	mg/L		16
0.208	mg/L		40
0.208	mg/L		0.923
0.208	mg/L		0.923
0.208	mg/L		15
0.208	mg/L		0.923
0.208	mg/L		0.923
0.208	mg/L		1
0.208	mg/L		0.923
0.208	mg/L	0.02	1
0.208	mg/L		6.5

380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385485	Lake (Other)	Long Lake	46.691919	-100.287189
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381105	Lake (Deepest)	Lake Tobiason - Deepest	47.642467	-97.63799
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
385598	Lake	Hurdsfield-Tuffy Lake	47.455911	-99.866305
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115

RLWQ95	Lake Water Quality Assessment 1995	95-R1434	6/24/2006	11:50
RLWQ99	Lake Water Quality Assessment 1999	99-R2284	6/24/2006	11:20
RLWQ99	Lake Water Quality Assessment 1999	99-R2264	6/24/2006	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4123	6/24/2006	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2401	6/24/2006	14:58
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R2590	6/24/2006	13:50
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1038	6/25/2006	14:00
RLWQVM	Blue Lake Volunteer Monitoring Project	93-R0998	6/25/2006	17:00
RNBREWER	Brewer Lake TMDL Development Project	05-R3064	6/25/2006	12:50
RTMDLCD	Carbury Dam TMDL Development Project	03-R2775	6/25/2006	11:30
RNIDCOLT	Dead Colt Creek Implementation Project	12-R2456	6/25/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	96-R0298	6/25/2006	16:00
RLWQDL	Devils Lake Water Quality Assessment	00-R1293	6/25/2006	10:58
RLWQDL	Devils Lake Water Quality Assessment	96-R2156	6/25/2006	16:00
RLWQDL	Devils Lake Water Quality Assessment	04-R0220	6/25/2006	15:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2310	6/25/2006	11:36
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2173	6/25/2006	13:16
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3957	6/25/2006	10:05
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4113	6/25/2006	15:15
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1895	6/25/2006	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1970	6/25/2006	19:33
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2634	6/25/2006	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3025	6/25/2006	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2252	6/25/2006	11:20
RNPSLLM	Lake Lamoure Watershed Project	11-R0876	6/25/2006	10:00
RNPSLLM	Lake Lamoure Watershed Project	02-R1218	6/25/2006	14:25
RLWQLS	Lake Sakakawea Monitoring Project	03-R2530	6/26/2006	08:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R2153	6/26/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3022	6/26/2006	13:15
RLWQLS	Lake Sakakawea Monitoring Project	09-R3570	6/26/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3327	6/26/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R3758	6/26/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3134	6/26/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2740	6/26/2006	10:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0600	6/26/2006	15:00
RLWQ96	Lake Water Quality Assessment 1996	97-R0079	6/26/2006	11:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1836	6/26/2006	09:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2261	6/26/2006	11:00
RTALARKO	Larimore Dam TMDL	06-R0009	6/27/2006	13:00
RNPOWER	Powers Lake Watershed Project	06-R2161	6/27/2006	10:00
RLWQ15	2015 Lake Water Quality Assessment	15-R2560	6/27/2006	10:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0557	6/27/2006	10:30
RNBREWER	Brewer Lake TMDL Development Project	04-R4610	6/27/2006	11:40
RNBREWER	Brewer Lake TMDL Development Project	04-R4738	6/27/2006	13:15
RLWQDL	Devils Lake Water Quality Assessment	15-R1864	6/27/2006	13:15
RLWQDL	Devils Lake Water Quality Assessment	18-R0689	6/27/2006	12:45
RLWQDL	Devils Lake Water Quality Assessment	19-R0053	6/27/2006	14:00

9085	Ammonia (N)	0.208	0.208	0.208
9585	Nitrogen (Total Kjeldahl)	0.208	0.208	0.208
9595	Nitrogen (Total)	0.208	0.208	0.208
9085	Ammonia (N)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9415	Phosphorus (Total) (P)	0.208	0.208	0.208
9085	Ammonia (N)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9085	Ammonia (N)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9085	Ammonia (N)	0.209	0.209	0.209
9085	Ammonia (N)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9085	Ammonia (N)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9585	Nitrogen (Total Kjeldahl)	0.209	0.209	0.209
9585	Nitrogen (Total Kjeldahl)	0.209	0.209	0.209
9585	Nitrogen (Total Kjeldahl)	0.209	0.209	0.209
9585	Nitrogen (Total Kjeldahl)	0.209	0.209	0.209
9585	Nitrogen (Total Kjeldahl)	0.209	0.209	0.209
9585	Nitrogen (Total Kjeldahl)	0.209	0.209	0.209
9585	Nitrogen (Total Kjeldahl)	0.209	0.209	0.209
9595	Nitrogen (Total)	0.209	0.209	0.209
9085	Ammonia (N)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9585	Nitrogen (Total Kjeldahl)	0.209	0.209	0.209
9595	Nitrogen (Total)	0.209	0.209	0.209
9585	Nitrogen (Total Kjeldahl)	0.209	0.209	0.209
9415	Phosphorus (Total) (P)	0.209	0.209	0.209
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21

0.208	mg/L		1
0.208	mg/L		7
0.208	mg/L		40
0.208	mg/L		
0.208	mg/L		
0.208	mg/L		4
0.209	mg/L		0.923
0.209	mg/L		0.923
0.209	mg/L		3
0.209	mg/L		3
0.209	mg/L		0.923
0.209	mg/L		3
0.209	mg/L		1
0.209	mg/L		6
0.209	mg/L		1
0.209	mg/L		1
0.209	mg/L		2.75
0.209	mg/L		1
0.209	mg/L		1
0.209	mg/L		1
0.209	mg/L		5.6
0.209	mg/L		7.5
0.209	mg/L		0.5
0.209	mg/L		0.1
0.209	mg/L		0.923
0.209	mg/L		5
0.209	mg/L		1
0.209	mg/L		37
0.209	mg/L		1
0.209	mg/L		0.923
0.209	mg/L		15
0.209	mg/L		0.923
0.209	mg/L		1
0.209	mg/L		9
0.209	mg/L	0.01	3
0.209	mg/L		1
0.209	mg/L		7
0.209	mg/L		46
0.209	mg/L		1
0.209	mg/L		1
0.21	mg/L		0.923
0.21	mg/L		0.923
0.21	mg/L		3
0.21	mg/L		8.5
0.21	mg/L		
0.21	mg/L		0.923
0.21	mg/L		1

380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952

RLWQDL	Devils Lake Water Quality Assessment	18-R0686	6/27/2006	11:30
RLWQDL	Devils Lake Water Quality Assessment	04-R0213	6/29/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	09-R4199	6/29/2006	10:30
RLWQDL	Devils Lake Water Quality Assessment	09-R4200	6/29/2006	10:35
RLWQDL	Devils Lake Water Quality Assessment	04-R0223	6/29/2006	09:00
RLWQDL	Devils Lake Water Quality Assessment	09-R4194	6/29/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	09-R4195	6/29/2006	14:05
RLWQDL	Devils Lake Water Quality Assessment	13-R0037	6/29/2006	09:30
RLWQDL	Devils Lake Water Quality Assessment	98-R3754	6/29/2006	08:45
RLWQDL	Devils Lake Water Quality Assessment	15-R0615	6/29/2006	09:30
RLWQDL	Devils Lake Water Quality Assessment	99-R2003	6/29/2006	12:05
RLWQDL	Devils Lake Water Quality Assessment	14-R0882	6/29/2006	10:15
RLWQDL	Devils Lake Water Quality Assessment	16-R2315	6/29/2006	11:00
RLWQDL	Devils Lake Water Quality Assessment	14-R0881	6/29/2006	09:30
RLWQDL	Devils Lake Water Quality Assessment	17-R0498	6/29/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	17-R2735	6/29/2006	09:45
RLWQDL	Devils Lake Water Quality Assessment	19-R0054	6/30/2006	15:15
RNPSRRH	Homme Dam Watershed Project	16-R1291	6/30/2006	13:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3797	6/30/2006	11:35
RLRALICE	Lake Alice Water Quality Assessment Project	10-R0070	6/30/2006	11:15
RLRALICE	Lake Alice Water Quality Assessment Project	10-R1073	6/30/2006	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0971	6/30/2006	10:33
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2291	6/30/2006	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2358	6/30/2006	10:11
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2098	6/30/2006	11:38
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2099	6/30/2006	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2359	6/30/2006	10:41
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1251	6/30/2006	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0065	6/30/2006	13:35
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0972	6/30/2006	11:12
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3076	6/30/2006	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2263	6/30/2006	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1579	6/30/2006	12:55
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1307	6/30/2006	14:18
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2681	7/5/2006	13:41
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2682	7/5/2006	13:44
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2451	7/5/2006	10:43
RLASH	Lake Ashtabula Water Quality Monitoring	18-R2139	7/5/2006	11:56
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1108	7/5/2006	14:16
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2674	7/5/2006	15:40
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1318	7/5/2006	14:43
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1798	7/5/2006	12:50
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2495	7/5/2006	16:44
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2673	7/5/2006	14:45
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0942	7/5/2006	17:07
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1316	7/5/2006	13:38
RISABEL	Lake Isabel Volunteer Monitoring Project	08-R2704	7/5/2006	15:30

9085	Ammonia (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21

0.21	mg/L	0.923
0.21	mg/L	1
0.21	mg/L	1
0.21	mg/L	10
0.21	mg/L	5
0.21	mg/L	1
0.21	mg/L	11
0.21	mg/L	1
0.21	mg/L	1
0.21	mg/L	0.923
0.21	mg/L	5
0.21	mg/L	1
0.21	mg/L	
0.21	mg/L	1
0.21	mg/L	0.923
0.21	mg/L	0.923
0.21	mg/L	1
0.21	mg/L	0.923
0.21	mg/L	6
0.21	mg/L	0.923
0.21	mg/L	0.923
0.21	mg/L	12
0.21	mg/L	1
0.21	mg/L	11
0.21	mg/L	1
0.21	mg/L	8
0.21	mg/L	1
0.21	mg/L	1
0.21	mg/L	8
0.21	mg/L	1
0.21	mg/L	1
0.21	mg/L	0.5
0.21	mg/L	1
0.21	mg/L	1
0.21	mg/L	1
0.21	mg/L	3
0.21	mg/L	8
0.21	mg/L	1
0.21	mg/L	1
0.21	mg/L	1
0.21	mg/L	1
0.21	mg/L	1
0.21	mg/L	1
0.21	mg/L	5
0.21	mg/L	1
0.21	mg/L	1
0.21	mg/L	0.3

380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381190	Lake (Deepest)	Pelican Lake - Deepest	48.94139	-100.26685
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385585	Lake (Other)	Long Lake	46.648888	-100.204177
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971

RNPSLLM	Lake Lamoure Watershed Project	05-R0040	7/5/2006	09:35
RLWQLS	Lake Sakakawea Monitoring Project	94-R0946	7/5/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3423	7/5/2006	11:05
RLWQLS	Lake Sakakawea Monitoring Project	05-R3026	7/5/2006	15:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1861	7/5/2006	08:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R1865	7/5/2006	09:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2362	7/5/2006	09:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0730	7/5/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2029	7/5/2006	10:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R2526	7/5/2006	11:25
RLWQLS	Lake Sakakawea Monitoring Project	93-R0965	7/5/2006	17:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2045	7/5/2006	13:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2065	7/5/2006	14:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2173	7/5/2006	13:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0915	7/5/2006	10:30
RLWQ95	Lake Water Quality Assessment 1995	96-R0096	7/5/2006	11:30
RLWQ98	Lake Water Quality Assessment 1998	99-R0038	7/5/2006	08:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1022	7/5/2006	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1453	7/5/2006	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1024	7/5/2006	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0323	7/5/2006	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0772	7/5/2006	11:39
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2432	7/5/2006	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R1608	7/5/2006	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1942	7/5/2006	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0185	7/5/2006	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2672	7/5/2006	13:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1190	7/5/2006	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0186	7/5/2006	14:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0331	7/5/2006	13:09
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1036	7/5/2006	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2014	7/5/2006	13:23
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R0190	7/5/2006	16:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R3180	7/5/2006	12:08
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2159	7/5/2006	14:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2160	7/5/2006	14:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1200	7/5/2006	12:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R0308	7/5/2006	12:30
RNINEWSD	Morton County Northeastern Watersheds Project	18-R0683	7/5/2006	08:10
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0085	7/5/2006	13:22
RPI	Pollution Investigations Miscellaneous	13-R0080	7/5/2006	18:05
RNPOWER	Powers Lake Watershed Project	17-R2251	7/5/2006	11:40
RNPOWER	Powers Lake Watershed Project	17-R2252	7/5/2006	12:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2771	7/5/2006	12:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R0864	7/5/2006	15:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2767	7/5/2006	12:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2899	7/5/2006	11:00

9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9575	Nitrogen (Total Kjeldahl)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9085	Ammonia (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21
9555	Nitrate + Nitrite (N)	0.21	0.21	0.21

0.21	mg/L		7
0.21	mg/L		46
0.21	mg/L		42
0.21	mg/L		19
0.21	mg/L		1
0.21	mg/L		9
0.21	mg/L		21
0.21	mg/L		2
0.21	mg/L		12
0.21	mg/L		1
0.21	mg/L		30
0.21	mg/L	0.01	5.3
0.21	mg/L	0.01	6.3
0.21	mg/L	0.01	7
0.21	mg/L	0.01	1
0.21	mg/L		1
0.21	mg/L		5
0.21	mg/L		
0.21	mg/L		
0.21	mg/L		
0.21	mg/L		
0.21	mg/L		
0.21	mg/L		
0.21	mg/L		0.46
0.21	mg/L		
0.21	mg/L		
0.21	mg/L		
0.21	mg/L		
0.21	mg/L		
0.21	mg/L		
0.21	mg/L		
0.21	mg/L		0.29
0.21	mg/L		
0.21	mg/L		
0.21	mg/L		1
0.21	mg/L		7
0.21	mg/L		
0.21	mg/L		5
0.21	mg/L		0.923
0.21	mg/L		0.923
0.21	mg/L		1
0.21	mg/L		2
0.21	mg/L		1
0.21	mg/L		
0.21	mg/L		1
0.21	mg/L		
0.21	mg/L		

384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
385516	Lake (Deepest)	Trenton Lake	48.066896	-103.836072
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388

RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2403	7/5/2006	08:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3187	7/5/2006	09:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3264	7/5/2006	14:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2199	7/5/2006	12:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3263	7/5/2006	14:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2641	7/5/2006	13:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2134	7/5/2006	15:42
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2352	7/5/2006	13:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1650	7/5/2006	11:47
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1930	7/5/2006	11:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1354	7/5/2006	12:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1665	7/5/2006	11:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1118	7/5/2006	10:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0488	7/5/2006	14:20
RLWQDL	Devils Lake Water Quality Assessment	10-R0055	7/5/2006	11:45
RLWQDL	Devils Lake Water Quality Assessment	03-R1457	7/5/2006	12:45
RLWQDL	Devils Lake Water Quality Assessment	05-R1544	7/5/2006	08:30
RLWQDL	Devils Lake Water Quality Assessment	10-R3510	7/5/2006	08:30
RLWQDL	Devils Lake Water Quality Assessment	01-R1537	7/5/2006	13:15
RLWQDL	Devils Lake Water Quality Assessment	10-R0059	7/5/2006	13:35
RLWQDL	Devils Lake Water Quality Assessment	07-R0108	7/5/2006	13:10
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2959	7/5/2006	12:50
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2171	7/5/2006	12:36
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2174	7/5/2006	13:16
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2679	7/5/2006	15:43
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3191	7/5/2006	11:21
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2319	7/5/2006	11:50
RKETTLE	Kettle Lake Nutrient/DO Investigation	06-R0231	7/5/2006	12:00
RLRALICE	Lake Alice Water Quality Assessment Project	09-R3364	7/5/2006	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3321	7/5/2006	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2687	7/5/2006	15:22
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1421	7/5/2006	11:55
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2292	7/5/2006	13:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3812	7/5/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3312	7/5/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2014	7/5/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1881	7/5/2006	08:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R2733	7/5/2006	15:20
RLWQLS	Lake Sakakawea Monitoring Project	06-R1605	7/5/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R3001	7/5/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2790	7/5/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2357	7/5/2006	08:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R2459	7/5/2006	14:15
RLWQ99	Lake Water Quality Assessment 1999	99-R3050	7/5/2006	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0933	7/5/2006	14:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3348	7/5/2006	11:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2859	7/5/2006	11:15

9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9415	Phosphorus (Total) (P)	0.21	0.21	0.21
9585	Nitrogen (Total Kjeldahl)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9085	Ammonia (N)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9085	Ammonia (N)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9085	Ammonia (N)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9585	Nitrogen (Total Kjeldahl)	0.210	0.210	0.210
9585	Nitrogen (Total Kjeldahl)	0.210	0.210	0.210
9585	Nitrogen (Total Kjeldahl)	0.210	0.210	0.210
9575	Nitrogen (Total Kjeldahl)	0.210	0.210	0.210
9585	Nitrogen (Total Kjeldahl)	0.210	0.210	0.210
9585	Nitrogen (Total Kjeldahl)	0.210	0.210	0.210
9585	Nitrogen (Total Kjeldahl)	0.210	0.210	0.210
9595	Nitrogen (Total)	0.210	0.210	0.210
9595	Nitrogen (Total)	0.210	0.210	0.210
9595	Nitrogen (Total)	0.210	0.210	0.210
9595	Nitrogen (Total)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9585	Nitrogen (Total Kjeldahl)	0.210	0.210	0.210
9595	Nitrogen (Total)	0.210	0.210	0.210

0.21	mg/L	
0.21	mg/L	1
0.21	mg/L	1
0.21	mg/L	1
0.21	mg/L	1
0.21	mg/L	
0.21	mg/L	3
0.21	mg/L	1
0.21	mg/L	
0.21	mg/L	
0.21	mg/L	1
0.21	mg/L	
0.210	mg/L	0.923
0.210	mg/L	0.923
0.210	mg/L	3
0.210	mg/L	4
0.210	mg/L	1
0.210	mg/L	11
0.210	mg/L	1
0.210	mg/L	14
0.210	mg/L	8
0.210	mg/L	9
0.210	mg/L	6
0.210	mg/L	5.5
0.210	mg/L	6
0.210	mg/L	1
0.210	mg/L	1
0.210	mg/L	1
0.210	mg/L	0.923
0.210	mg/L	0.5
0.210	mg/L	0.5
0.210	mg/L	7
0.210	mg/L	0.1
0.210	mg/L	41
0.210	mg/L	38
0.210	mg/L	1
0.210	mg/L	40
0.210	mg/L	27
0.210	mg/L	11
0.210	mg/L	0.923
0.210	mg/L	0.923
0.210	mg/L	1
0.210	mg/L	0.923
0.210	mg/L	32
0.210	mg/L	
0.210	mg/L	8
0.210	mg/L	3

380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
385485	Lake (Other)	Long Lake	46.691919	-100.287189
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380624	Reservoir (Other)	Sweet Briar Dam-mid reservoir	46.868381	-101.27247

RTMDLNG	Northgate Dam TMDL Development Project	03-R2020	7/5/2006	08:45
RPI	Pollution Investigations Miscellaneous	96-R2406	7/5/2006	09:50
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0037	7/5/2006	14:00
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R1570	7/5/2006	11:10
RNBREWER	Brewer Lake TMDL Development Project	05-R3728	7/5/2006	12:45
RLWQDL	Devils Lake Water Quality Assessment	10-R2277	7/5/2006	09:15
RLWQDL	Devils Lake Water Quality Assessment	01-R1538	7/5/2006	13:20
RLWQDL	Devils Lake Water Quality Assessment	05-R1547	7/5/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2501	7/5/2006	13:45
RLWQDL	Devils Lake Water Quality Assessment	03-R3830	7/5/2006	14:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2308	7/5/2006	11:58
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2154	7/5/2006	14:11
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2296	7/5/2006	12:18
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2313	7/5/2006	11:01
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2165	7/5/2006	13:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2970	7/5/2006	13:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R2700	7/5/2006	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2282	7/5/2006	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2512	7/5/2006	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2698	7/5/2006	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	99-R3152	7/5/2006	11:15
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1854	7/5/2006	19:10
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2635	7/5/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	09-R3567	7/5/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2726	7/5/2006	10:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2801	7/5/2006	09:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R2728	7/5/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1602	7/5/2006	08:45
RLWQLS	Lake Sakakawea Monitoring Project	95-R1251	7/6/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2021	7/6/2006	08:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R1438	7/6/2006	13:40
RLWQLS	Lake Sakakawea Monitoring Project	06-R2883	7/6/2006	18:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2211	7/6/2006	18:15
RLWQ92	Lake Water Quality Assessment 1992	92-R0664	7/6/2006	14:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0665	7/6/2006	14:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0018	7/6/2006	15:30
RLWQ97	Lake Water Quality Assessment 1997	98-R0097	7/6/2006	09:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1834	7/6/2006	12:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3049	7/6/2006	12:15
RLWQ99	Lake Water Quality Assessment 1999	99-R3316	7/6/2006	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2080	7/6/2006	15:45
RTMDLMCD	McDowell Dam TMDL Development Project	03-R3197	7/6/2006	10:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3110	7/6/2006	10:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3345	7/12/2006	10:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R1638	7/12/2006	09:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R2019	7/12/2006	08:45
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3074	7/12/2006	10:45

9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9085	Ammonia (N)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.210	0.210	0.210
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9085	Ammonia (N)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9085	Ammonia (N)	0.211	0.211	0.211
9085	Ammonia (N)	0.211	0.211	0.211
9085	Ammonia (N)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9585	Nitrogen (Total Kjeldahl)	0.211	0.211	0.211
9585	Nitrogen (Total Kjeldahl)	0.211	0.211	0.211
9585	Nitrogen (Total Kjeldahl)	0.211	0.211	0.211
9585	Nitrogen (Total Kjeldahl)	0.211	0.211	0.211
9585	Nitrogen (Total Kjeldahl)	0.211	0.211	0.211
9575	Nitrogen (Total Kjeldahl)	0.211	0.211	0.211
9585	Nitrogen (Total Kjeldahl)	0.211	0.211	0.211
9595	Nitrogen (Total)	0.211	0.211	0.211
9595	Nitrogen (Total)	0.211	0.211	0.211
9085	Ammonia (N)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9085	Ammonia (N)	0.211	0.211	0.211
9085	Ammonia (N)	0.211	0.211	0.211
9585	Nitrogen (Total Kjeldahl)	0.211	0.211	0.211
9595	Nitrogen (Total)	0.211	0.211	0.211
9595	Nitrogen (Total)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9085	Ammonia (N)	0.211	0.211	0.211
9585	Nitrogen (Total Kjeldahl)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211
9415	Phosphorus (Total) (P)	0.211	0.211	0.211

0.210	mg/L		3
0.210	mg/L		12.5
0.210	mg/L		1
0.210	mg/L		6
0.211	mg/L		3
0.211	mg/L		16
0.211	mg/L		8
0.211	mg/L		1
0.211	mg/L		1
0.211	mg/L		3
0.211	mg/L		4.5
0.211	mg/L		1
0.211	mg/L		3
0.211	mg/L		1
0.211	mg/L		8
0.211	mg/L		4
0.211	mg/L		9
0.211	mg/L		10
0.211	mg/L		
0.211	mg/L		6
0.211	mg/L		5
0.211	mg/L		5.7
0.211	mg/L		0.5
0.211	mg/L		0.923
0.211	mg/L		13
0.211	mg/L		36
0.211	mg/L		1
0.211	mg/L		9
0.211	mg/L		18
0.211	mg/L		0.923
0.211	mg/L		0.923
0.211	mg/L		0.5
0.211	mg/L	0.01	3
0.211	mg/L	0.004	4
0.211	mg/L	0.004	1
0.211	mg/L		1
0.211	mg/L		5
0.211	mg/L		32
0.211	mg/L		1
0.211	mg/L		1
0.211	mg/L		
0.211	mg/L		1
0.211	mg/L		10
0.211	mg/L		5
0.211	mg/L		3
0.211	mg/L		1
0.211	mg/L		0.923

381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381412	Reservoir (Other)	Bowman-Haley Dam - Alk Cr Inlet	45.99631	-103.28803
381412	Reservoir (Other)	Bowman-Haley Dam - Alk Cr Inlet	45.99631	-103.28803
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
385488	Lake (Other)	Long Lake	46.660564	-100.236608
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648

RNBREWER	Brewer Lake TMDL Development Project	05-R3727	7/12/2006	12:35
RLWQDL	Devils Lake Water Quality Assessment	03-R1456	7/12/2006	12:45
RLWQDL	Devils Lake Water Quality Assessment	05-R1545	7/12/2006	08:30
RLWQDL	Devils Lake Water Quality Assessment	07-R1014	7/12/2006	16:10
RLWQDL	Devils Lake Water Quality Assessment	99-R3211	7/12/2006	13:20
RLWQDL	Devils Lake Water Quality Assessment	99-R3213	7/12/2006	13:30
RLWQDL	Devils Lake Water Quality Assessment	04-R0218	7/12/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	10-R0820	7/12/2006	11:30
RLWQDL	Devils Lake Water Quality Assessment	10-R3500	7/12/2006	12:30
RLWQDL	Devils Lake Water Quality Assessment	11-R3998	7/12/2006	11:10
RLWQDL	Devils Lake Water Quality Assessment	08-R0902	7/12/2006	09:45
RLWQDL	Devils Lake Water Quality Assessment	04-R0215	7/14/2006	09:20
RLWQDL	Devils Lake Water Quality Assessment	07-R1007	7/14/2006	14:10
RLWQDL	Devils Lake Water Quality Assessment	10-R0051	7/14/2006	09:15
RLWQDL	Devils Lake Water Quality Assessment	11-R0782	7/14/2006	12:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2305	7/14/2006	11:55
RLASH	Lake Ashtabula Water Quality Monitoring	99-R3151	7/14/2006	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1579	7/14/2006	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2503	7/14/2006	09:05
RLWQLS	Lake Sakakawea Monitoring Project	06-R2009	7/14/2006	09:35
RLWQLS	Lake Sakakawea Monitoring Project	04-R3821	7/14/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3985	7/14/2006	14:20
RLWQLS	Lake Sakakawea Monitoring Project	05-R2472	7/14/2006	09:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3527	7/14/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R3760	7/14/2006	14:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R4160	7/14/2006	13:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R3757	7/14/2006	10:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R3346	7/14/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1596	7/14/2006	15:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3600	7/17/2006	17:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R3138	7/17/2006	09:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2141	7/17/2006	14:15
RLWQ92	Lake Water Quality Assessment 1992	92-R0913	7/17/2006	10:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0622	7/17/2006	11:45
RLWQ94	Lake Water Quality Assessment 1994	94-R0739	7/17/2006	13:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3045	7/17/2006	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3053	7/17/2006	14:45
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R2039	7/17/2006	11:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R2040	7/17/2006	11:00
RNBREWER	Brewer Lake TMDL Development Project	05-R3729	7/17/2006	12:55
RNBREWER	Brewer Lake TMDL Development Project	05-R3955	7/17/2006	12:40
RNCROWN	Crown Butte Dam Watershed	99-R0001	7/19/2006	09:50
RLWQDL	Devils Lake Water Quality Assessment	95-R1969	7/19/2006	17:30
RLWQDL	Devils Lake Water Quality Assessment	04-R1536	7/19/2006	10:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2151	7/19/2006	12:59
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2152	7/19/2006	12:59
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2674	7/19/2006	15:20

9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9585	Nitrogen (Total Kjeldahl)	0.212	0.212	0.212
9585	Nitrogen (Total Kjeldahl)	0.212	0.212	0.212
9585	Nitrogen (Total Kjeldahl)	0.212	0.212	0.212
9585	Nitrogen (Total Kjeldahl)	0.212	0.212	0.212
9585	Nitrogen (Total Kjeldahl)	0.212	0.212	0.212
9585	Nitrogen (Total Kjeldahl)	0.212	0.212	0.212
9585	Nitrogen (Total Kjeldahl)	0.212	0.212	0.212
9585	Nitrogen (Total Kjeldahl)	0.212	0.212	0.212
9585	Nitrogen (Total Kjeldahl)	0.212	0.212	0.212
9595	Nitrogen (Total)	0.212	0.212	0.212
9595	Nitrogen (Total)	0.212	0.212	0.212
9595	Nitrogen (Total)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9085	Ammonia (N)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9595	Nitrogen (Total)	0.212	0.212	0.212
9085	Ammonia (N)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.212	0.212	0.212
9415	Phosphorus (Total) (P)	0.213	0.213	0.213
9415	Phosphorus (Total) (P)	0.213	0.213	0.213
9415	Phosphorus (Total) (P)	0.213	0.213	0.213
9415	Phosphorus (Total) (P)	0.213	0.213	0.213
9415	Phosphorus (Total) (P)	0.213	0.213	0.213
9415	Phosphorus (Total) (P)	0.213	0.213	0.213
9415	Phosphorus (Total) (P)	0.213	0.213	0.213
9415	Phosphorus (Total) (P)	0.213	0.213	0.213

0.212	mg/L		1
0.212	mg/L		1
0.212	mg/L		5
0.212	mg/L		10
0.212	mg/L		1
0.212	mg/L		13
0.212	mg/L		7
0.212	mg/L		15
0.212	mg/L		1
0.212	mg/L		11
0.212	mg/L		1
0.212	mg/L		1
0.212	mg/L		1
0.212	mg/L		1
0.212	mg/L		1
0.212	mg/L		4
0.212	mg/L		1
0.212	mg/L		0.5
0.212	mg/L		11
0.212	mg/L		15
0.212	mg/L		1
0.212	mg/L		1
0.212	mg/L		1
0.212	mg/L		1
0.212	mg/L		0.923
0.212	mg/L		1
0.212	mg/L		0.923
0.212	mg/L		0.923
0.212	mg/L		1
0.212	mg/L		1
0.212	mg/L		0.923
0.212	mg/L	0.004	1
0.212	mg/L	0.01	3
0.212	mg/L		
0.212	mg/L		
0.212	mg/L		36
0.212	mg/L		
0.212	mg/L		1
0.212	mg/L		5
0.213	mg/L		6
0.213	mg/L		8.75
0.213	mg/L		1
0.213	mg/L		1
0.213	mg/L		4
0.213	mg/L		1
0.213	mg/L		4.5
0.213	mg/L		1

385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380536	Lake (Other)	South Golden Lake - Inlet	47.561999	-97.641041
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305

RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3196	7/19/2006	10:09
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3186	7/19/2006	10:02
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3751	7/19/2006	15:15
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1514	7/19/2006	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2102	7/19/2006	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2504	7/19/2006	08:40
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1750	7/19/2006	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	09-R3820	7/19/2006	12:20
RLWQLS	Lake Sakakawea Monitoring Project	93-R0597	7/19/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2159	7/19/2006	15:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R2800	7/19/2006	09:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R3605	7/19/2006	08:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3433	7/19/2006	14:10
RLWQLS	Lake Sakakawea Monitoring Project	05-R3531	7/19/2006	16:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3426	7/19/2006	09:40
RLWQLS	Lake Sakakawea Monitoring Project	07-R1437	7/19/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4164	7/19/2006	14:20
RLWQ93	Lake Water Quality Assessment 1993	94-R0005	7/19/2006	14:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0029	7/19/2006	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2273	7/20/2006	10:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2826	7/20/2006	07:00
RNPOWER	Powers Lake Watershed Project	06-R2162	7/20/2006	10:30
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R0038	7/20/2006	07:45
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R2591	7/20/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0096	7/20/2006	13:30
RLWQDL	Devils Lake Water Quality Assessment	01-R0200	7/20/2006	13:05
RLWQDL	Devils Lake Water Quality Assessment	03-R1460	7/20/2006	12:45
RLWQDL	Devils Lake Water Quality Assessment	08-R0103	7/20/2006	15:30
RLWQDL	Devils Lake Water Quality Assessment	08-R3429	7/20/2006	14:30
RLWQDL	Devils Lake Water Quality Assessment	00-R1280	7/20/2006	12:15
RLWQDL	Devils Lake Water Quality Assessment	10-R0819	7/20/2006	11:30
RLWQDL	Devils Lake Water Quality Assessment	08-R2598	7/20/2006	08:15
RLWQDL	Devils Lake Water Quality Assessment	96-R2155	7/20/2006	16:00
RLWQDL	Devils Lake Water Quality Assessment	19-R0609	7/20/2006	08:15
RLWQDL	Devils Lake Water Quality Assessment	12-R0614	7/20/2006	14:30
RNGOLD	Golden Lake Project	00-R2217	7/20/2006	13:25
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3188	7/20/2006	09:55
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3105	7/20/2006	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2067	7/20/2006	15:35
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3404	7/20/2006	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2865	7/20/2006	11:55
RLWQLS	Lake Sakakawea Monitoring Project	06-R1603	7/20/2006	08:45
RLWQLS	Lake Sakakawea Monitoring Project	11-R3759	7/20/2006	13:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R3428	7/20/2006	10:40
RLWQLS	Lake Sakakawea Monitoring Project	06-R2022	7/20/2006	15:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2361	7/20/2006	09:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R3284	7/20/2006	09:45

9415	Phosphorus (Total) (P)	0.213	0.213	0.213
9085	Ammonia (N)	0.213	0.213	0.213
9085	Ammonia (N)	0.213	0.213	0.213
9085	Ammonia (N)	0.213	0.213	0.213
9415	Phosphorus (Total) (P)	0.213	0.213	0.213
9415	Phosphorus (Total) (P)	0.213	0.213	0.213
9415	Phosphorus (Total) (P)	0.213	0.213	0.213
9415	Phosphorus (Total) (P)	0.213	0.213	0.213
9555	Nitrate + Nitrite (N)	0.213	0.213	0.213
9585	Nitrogen (Total Kjeldahl)	0.213	0.213	0.213
9585	Nitrogen (Total Kjeldahl)	0.213	0.213	0.213
9585	Nitrogen (Total Kjeldahl)	0.213	0.213	0.213
9585	Nitrogen (Total Kjeldahl)	0.213	0.213	0.213
9585	Nitrogen (Total Kjeldahl)	0.213	0.213	0.213
9585	Nitrogen (Total Kjeldahl)	0.213	0.213	0.213
9595	Nitrogen (Total)	0.213	0.213	0.213
9595	Nitrogen (Total)	0.213	0.213	0.213
9085	Ammonia (N)	0.213	0.213	0.213
9085	Ammonia (N)	0.213	0.213	0.213
9585	Nitrogen (Total Kjeldahl)	0.213	0.213	0.213
9595	Nitrogen (Total)	0.213	0.213	0.213
9415	Phosphorus (Total) (P)	0.213	0.213	0.213
9415	Phosphorus (Total) (P)	0.213	0.213	0.213
9415	Phosphorus (Total) (P)	0.213	0.213	0.213
9085	Ammonia (N)	0.214	0.214	0.214
9415	Phosphorus (Total) (P)	0.214	0.214	0.214
9415	Phosphorus (Total) (P)	0.214	0.214	0.214
9415	Phosphorus (Total) (P)	0.214	0.214	0.214
9415	Phosphorus (Total) (P)	0.214	0.214	0.214
9415	Phosphorus (Total) (P)	0.214	0.214	0.214
9415	Phosphorus (Total) (P)	0.214	0.214	0.214
9415	Phosphorus (Total) (P)	0.214	0.214	0.214
9415	Phosphorus (Total) (P)	0.214	0.214	0.214
9415	Phosphorus (Total) (P)	0.214	0.214	0.214
9415	Phosphorus (Total) (P)	0.214	0.214	0.214
9085	Ammonia (N)	0.214	0.214	0.214
9085	Ammonia (N)	0.214	0.214	0.214
9085	Ammonia (N)	0.214	0.214	0.214
9415	Phosphorus (Total) (P)	0.214	0.214	0.214
9415	Phosphorus (Total) (P)	0.214	0.214	0.214
9585	Nitrogen (Total Kjeldahl)	0.214	0.214	0.214
9585	Nitrogen (Total Kjeldahl)	0.214	0.214	0.214
9585	Nitrogen (Total Kjeldahl)	0.214	0.214	0.214
9595	Nitrogen (Total)	0.214	0.214	0.214
9595	Nitrogen (Total)	0.214	0.214	0.214
9595	Nitrogen (Total)	0.214	0.214	0.214

0.213	mg/L	8
0.213	mg/L	0.1
0.213	mg/L	0.5
0.213	mg/L	11
0.213	mg/L	
0.213	mg/L	7
0.213	mg/L	0.5
0.213	mg/L	8
0.213	mg/L	2
0.213	mg/L	42
0.213	mg/L	21
0.213	mg/L	1
0.213	mg/L	23
0.213	mg/L	15
0.213	mg/L	1
0.213	mg/L	0.923
0.213	mg/L	8
0.213	mg/L	5
0.213	mg/L	5.25
0.213	mg/L	32
0.213	mg/L	23
0.213	mg/L	2
0.213	mg/L	1
0.213	mg/L	7
0.214	mg/L	1
0.214	mg/L	1
0.214	mg/L	9
0.214	mg/L	1
0.214	mg/L	9
0.214	mg/L	7
0.214	mg/L	1
0.214	mg/L	1
0.214	mg/L	1
0.214	mg/L	0.923
0.214	mg/L	1
0.214	mg/L	
0.214	mg/L	12
0.214	mg/L	0.5
0.214	mg/L	0.5
0.214	mg/L	1
0.214	mg/L	0.5
0.214	mg/L	24
0.214	mg/L	0.923
0.214	mg/L	1
0.214	mg/L	1
0.214	mg/L	14
0.214	mg/L	1

385519	Lake (Other)	Long Lake	46.690073	-100.176856
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380624	Reservoir (Other)	Sweet Briar Dam-mid reservoir	46.868381	-101.27247
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728

RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0653	7/20/2006	12:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R1639	7/20/2006	09:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R2021	7/20/2006	08:45
RPI	Pollution Investigations Miscellaneous	13-R0080	7/20/2006	18:05
RNPOWER	Powers Lake Watershed Project	12-R2478	7/20/2006	16:24
RTMDLSHO	Short Creek Dam TMDL Development Project	04-R3808	7/20/2006	13:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R1708	7/20/2006	11:30
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3075	7/20/2006	10:45
RFLOOD	1994 Flood Lake Assessment Project	94-R0010	7/20/2006	14:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R2776	7/20/2006	11:30
RTMDLDC	Dead Colt Creek TMDL	09-R3277	7/20/2006	13:00
RTMDLDC	Dead Colt Creek TMDL	09-R3274	7/20/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	00-R1283	7/20/2006	12:55
RLWQDL	Devils Lake Water Quality Assessment	09-R0911	7/20/2006	07:45
RLWQDL	Devils Lake Water Quality Assessment	97-R2034	7/20/2006	18:00
RLWQDL	Devils Lake Water Quality Assessment	95-R1468	7/20/2006	15:45
RLWQDL	Devils Lake Water Quality Assessment	11-R0783	7/20/2006	12:35
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2957	7/23/2006	12:50
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2163	7/23/2006	13:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2684	7/23/2006	15:02
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3790	7/23/2006	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3752	7/23/2006	15:20
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1819	7/23/2006	09:40
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1818	7/23/2006	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2851	7/23/2006	11:15
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1910	7/23/2006	13:10
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3023	7/23/2006	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2271	7/23/2006	09:45
RNPSLLM	Lake Lamoure Watershed Project	95-R0001	7/23/2006	11:00
RNPSLLM	Lake Lamoure Watershed Project	07-R3222	7/23/2006	09:10
RNPSLLM	Lake Lamoure Watershed Project	08-R1630	7/23/2006	10:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1255	7/23/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1647	7/23/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3604	7/23/2006	15:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1860	7/23/2006	15:15
RLWQLS	Lake Sakakawea Monitoring Project	95-R1249	7/23/2006	17:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R1095	7/23/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2022	7/23/2006	09:10
RLWQLS	Lake Sakakawea Monitoring Project	08-R2494	7/23/2006	10:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0767	7/23/2006	11:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1817	7/23/2006	11:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3051	7/24/2006	12:15
RLWQ00	Lake Water Quality Assessment 2000	00-R2641	7/24/2006	09:00
RLWQ00	Lake Water Quality Assessment 2000	01-R0026	7/24/2006	16:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0839	7/24/2006	13:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2856	7/24/2006	09:50
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0684	7/26/2006	13:22

9085	Ammonia (N)	0.214	0.214	0.214
9415	Phosphorus (Total) (P)	0.214	0.214	0.214
9415	Phosphorus (Total) (P)	0.214	0.214	0.214
9085	Ammonia (N)	0.214	0.214	0.214
9415	Phosphorus (Total) (P)	0.214	0.214	0.214
9085	Ammonia (N)	0.214	0.214	0.214
9085	Ammonia (N)	0.214	0.214	0.214
9415	Phosphorus (Total) (P)	0.214	0.214	0.214
9085	Ammonia (N)	0.215	0.215	0.215
9085	Ammonia (N)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9085	Ammonia (N)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9085	Ammonia (N)	0.215	0.215	0.215
9085	Ammonia (N)	0.215	0.215	0.215
9085	Ammonia (N)	0.215	0.215	0.215
9555	Nitrate + Nitrite (N)	0.215	0.215	0.215
9575	Nitrogen (Total Kjeldahl)	0.215	0.215	0.215
9585	Nitrogen (Total Kjeldahl)	0.215	0.215	0.215
9585	Nitrogen (Total Kjeldahl)	0.215	0.215	0.215
9575	Nitrogen (Total Kjeldahl)	0.215	0.215	0.215
9575	Nitrogen (Total Kjeldahl)	0.215	0.215	0.215
9585	Nitrogen (Total Kjeldahl)	0.215	0.215	0.215
9595	Nitrogen (Total)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9595	Nitrogen (Total)	0.215	0.215	0.215
9595	Nitrogen (Total)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9085	Ammonia (N)	0.215	0.215	0.215
9595	Nitrogen (Total)	0.215	0.215	0.215
9085	Ammonia (N)	0.215	0.215	0.215

0.214	mg/L		
0.214	mg/L		6
0.214	mg/L		6
0.214	mg/L		1
0.214	mg/L		2
0.214	mg/L		7
0.214	mg/L		1
0.214	mg/L		4
0.215	mg/L		6.5
0.215	mg/L		5
0.215	mg/L		1
0.215	mg/L		1
0.215	mg/L		5
0.215	mg/L		5
0.215	mg/L		12
0.215	mg/L		1
0.215	mg/L		10
0.215	mg/L		1
0.215	mg/L		1
0.215	mg/L		4
0.215	mg/L		1
0.215	mg/L		7
0.215	mg/L		1
0.215	mg/L		6
0.215	mg/L		1
0.215	mg/L		7
0.215	mg/L		0.5
0.215	mg/L		7
0.215	mg/L		1
0.215	mg/L		0.923
0.215	mg/L		0.923
0.215	mg/L		10
0.215	mg/L		34
0.215	mg/L		1
0.215	mg/L		25
0.215	mg/L		35
0.215	mg/L		2
0.215	mg/L		0.923
0.215	mg/L		0.923
0.215	mg/L	0.004	4
0.215	mg/L		1
0.215	mg/L		44
0.215	mg/L		3
0.215	mg/L		1
0.215	mg/L		9
0.215	mg/L		5
0.215	mg/L		1

380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192

RNINEWSD	Morton County Northeastern Watersheds Project	13-R3019	7/26/2006	10:45
RPI	Pollution Investigations Miscellaneous	99-R2726	7/26/2006	13:45
RNPOWER	Powers Lake Watershed Project	01-R1381	7/26/2006	12:55
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2135	7/26/2006	09:40
RLWQDL	Devils Lake Water Quality Assessment	95-R1961	7/26/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	10-R3509	7/26/2006	08:30
RLWQDL	Devils Lake Water Quality Assessment	95-R0617	7/26/2006	16:40
RLWQDL	Devils Lake Water Quality Assessment	96-R1761	7/26/2006	12:30
RLWQDL	Devils Lake Water Quality Assessment	08-R0905	7/26/2006	11:00
RLWQDL	Devils Lake Water Quality Assessment	96-R1786	7/26/2006	13:00
RLWQDL	Devils Lake Water Quality Assessment	08-R2596	7/26/2006	09:30
RLWQDL	Devils Lake Water Quality Assessment	10-R2276	7/26/2006	09:15
RLWQDL	Devils Lake Water Quality Assessment	95-R1469	7/26/2006	15:45
RLWQDL	Devils Lake Water Quality Assessment	08-R0101	7/26/2006	11:00
RLWQDL	Devils Lake Water Quality Assessment	08-R2589	7/26/2006	14:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2297	7/26/2006	12:18
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2312	7/26/2006	11:36
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3393	7/26/2006	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3748	7/26/2006	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2852	7/26/2006	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	09-R2885	7/26/2006	13:20
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2291	7/26/2006	13:05
RLWQLS	Lake Sakakawea Monitoring Project	04-R3982	7/26/2006	10:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1652	7/26/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2467	7/26/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2473	7/26/2006	09:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R3986	7/26/2006	15:40
RLWQLS	Lake Sakakawea Monitoring Project	08-R2493	7/26/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2622	7/26/2006	13:15
RLWQ92	Lake Water Quality Assessment 1992	92-R0766	7/26/2006	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0693	7/26/2006	10:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0889	7/26/2006	12:30
RLWQ99	Lake Water Quality Assessment 1999	99-R1822	7/26/2006	11:30
RLWQ00	Lake Water Quality Assessment 2000	00-R2640	7/26/2006	15:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2858	7/26/2006	11:15
RTMDLNG	Northgate Dam TMDL Development Project	03-R1637	7/26/2006	09:30
RNPSPL	Patterson Lake Water Quality Assessment	95-R1907	7/26/2006	11:00
RNPOWER	Powers Lake Watershed Project	09-R3264	7/26/2006	12:45
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2539	7/26/2006	16:45
RTMDLDC	Dead Colt Creek TMDL	03-R3031	7/26/2006	12:45
RLWQDL	Devils Lake Water Quality Assessment	08-R0898	7/26/2006	15:10
RLWQDL	Devils Lake Water Quality Assessment	08-R0899	7/26/2006	15:10
RLWQDL	Devils Lake Water Quality Assessment	96-R1758	7/26/2006	12:30
RLWQDL	Devils Lake Water Quality Assessment	00-R1281	7/26/2006	12:20
RLWQDL	Devils Lake Water Quality Assessment	05-R1541	7/26/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2028	7/26/2006	11:45
RLWQDL	Devils Lake Water Quality Assessment	04-R1533	7/26/2006	10:00

9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.215	0.215	0.215
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9085	Ammonia (N)	0.216	0.216	0.216
9085	Ammonia (N)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9585	Nitrogen (Total Kjeldahl)	0.216	0.216	0.216
9575	Nitrogen (Total Kjeldahl)	0.216	0.216	0.216
9585	Nitrogen (Total Kjeldahl)	0.216	0.216	0.216
9585	Nitrogen (Total Kjeldahl)	0.216	0.216	0.216
9585	Nitrogen (Total Kjeldahl)	0.216	0.216	0.216
9595	Nitrogen (Total)	0.216	0.216	0.216
9595	Nitrogen (Total)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9085	Ammonia (N)	0.216	0.216	0.216
9595	Nitrogen (Total)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9595	Nitrogen (Total)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.216	0.216	0.216
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217

0.215	mg/L		1
0.215	mg/L		1
0.215	mg/L		1
0.216	mg/L		0.923
0.216	mg/L		1
0.216	mg/L		1
0.216	mg/L		1
0.216	mg/L		6
0.216	mg/L		11
0.216	mg/L		1
0.216	mg/L		1
0.216	mg/L		1
0.216	mg/L		3
0.216	mg/L		1
0.216	mg/L		1
0.216	mg/L		6
0.216	mg/L		6
0.216	mg/L		1
0.216	mg/L		0.5
0.216	mg/L		1
0.216	mg/L		7
0.216	mg/L		0.1
0.216	mg/L		1
0.216	mg/L		49
0.216	mg/L		15
0.216	mg/L		16
0.216	mg/L		1
0.216	mg/L		0.923
0.216	mg/L		0.923
0.216	mg/L	0.004	1
0.216	mg/L	0.004	1
0.216	mg/L		6
0.216	mg/L		47
0.216	mg/L		1
0.216	mg/L		1
0.216	mg/L		1
0.216	mg/L		
0.216	mg/L		
0.217	mg/L		0.923
0.217	mg/L		7
0.217	mg/L		1
0.217	mg/L		10
0.217	mg/L		1
0.217	mg/L		14
0.217	mg/L		1
0.217	mg/L		5
0.217	mg/L		1

380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385492	Lake (Other)	Long Lake	46.655436	-100.227686
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380817	Reservoir (Other)	McDowel Dam - Inlet	46.82909	-100.63614
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978

RLWQDL	Devils Lake Water Quality Assessment	04-R1537	7/26/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	05-R1540	7/26/2006	14:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R1616	7/26/2006	09:20
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R1617	7/26/2006	09:20
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2294	7/26/2006	11:07
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2958	7/27/2006	12:50
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2962	7/27/2006	13:36
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2303	7/27/2006	13:09
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3204	7/27/2006	15:20
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2090	7/27/2006	11:38
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1751	7/27/2006	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	99-R3153	7/27/2006	11:05
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0704	7/27/2006	10:23
RLASH	Lake Ashtabula Water Quality Monitoring	09-R2039	7/27/2006	14:00
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0033	7/27/2006	15:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0731	7/28/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2015	7/28/2006	12:35
RLWQLS	Lake Sakakawea Monitoring Project	04-R4154	7/28/2006	15:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R4157	7/28/2006	09:40
RLWQ99	Lake Water Quality Assessment 1999	99-R2740	7/28/2006	15:20
RTALARKO	Larimore Dam TMDL	06-R2116	7/28/2006	10:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3350	7/28/2006	10:25
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0019	7/28/2006	14:10
RNPSML	Mirror Lake Watershed Project	01-R0007	7/28/2006	10:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2193	7/28/2006	10:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2781	7/28/2006	14:00
RPI	Pollution Investigations Miscellaneous	99-R2729	7/28/2006	14:15
RNBREWER	Brewer Lake TMDL Development Project	04-R4242	7/28/2006	11:10
RTMDLDC	Dead Colt Creek TMDL	03-R3887	7/28/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	03-R3846	7/28/2006	15:30
RLWQDL	Devils Lake Water Quality Assessment	09-R0900	7/28/2006	07:45
RLWQDL	Devils Lake Water Quality Assessment	10-R0828	7/28/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	00-R3083	7/28/2006	08:40
RLWQDL	Devils Lake Water Quality Assessment	05-R0139	7/28/2006	11:00
RLWQDL	Devils Lake Water Quality Assessment	07-R3298	7/28/2006	09:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R2329	7/28/2006	12:21
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	12-R1907	7/28/2006	10:23
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2293	7/28/2006	11:07
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2671	7/28/2006	14:35
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2172	7/28/2006	13:16
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2678	7/28/2006	15:43
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1912	7/28/2006	17:00
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2588	7/28/2006	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1717	7/28/2006	11:15
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1940	7/28/2006	09:00
RNPSLLM	Lake Lamoure Watershed Project	02-R1217	7/28/2006	14:35
RLWQLS	Lake Sakakawea Monitoring Project	93-R0847	7/28/2006	12:00

9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9085	Ammonia (N)	0.217	0.217	0.217
9085	Ammonia (N)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9085	Ammonia (N)	0.217	0.217	0.217
9555	Nitrate + Nitrite (N)	0.217	0.217	0.217
9585	Nitrogen (Total Kjeldahl)	0.217	0.217	0.217
9585	Nitrogen (Total Kjeldahl)	0.217	0.217	0.217
9585	Nitrogen (Total Kjeldahl)	0.217	0.217	0.217
9595	Nitrogen (Total)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9085	Ammonia (N)	0.217	0.217	0.217
9085	Ammonia (N)	0.217	0.217	0.217
9085	Ammonia (N)	0.217	0.217	0.217
9595	Nitrogen (Total)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.217	0.217	0.217
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9085	Ammonia (N)	0.218	0.218	0.218
9085	Ammonia (N)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9085	Ammonia (N)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9555	Nitrate + Nitrite (N)	0.218	0.218	0.218

0.217	mg/L	7
0.217	mg/L	8
0.217	mg/L	5
0.217	mg/L	8
0.217	mg/L	9
0.217	mg/L	4.5
0.217	mg/L	6
0.217	mg/L	3
0.217	mg/L	0.5
0.217	mg/L	7
0.217	mg/L	0.5
0.217	mg/L	11
0.217	mg/L	1
0.217	mg/L	1
0.217	mg/L	1
0.217	mg/L	16
0.217	mg/L	13
0.217	mg/L	24
0.217	mg/L	18
0.217	mg/L	16
0.217	mg/L	6
0.217	mg/L	
0.217	mg/L	6
0.217	mg/L	2
0.217	mg/L	6
0.217	mg/L	3
0.217	mg/L	1
0.218	mg/L	3
0.218	mg/L	6
0.218	mg/L	1
0.218	mg/L	1
0.218	mg/L	11
0.218	mg/L	10
0.218	mg/L	3
0.218	mg/L	1
0.218	mg/L	5
0.218	mg/L	0.923
0.218	mg/L	4.5
0.218	mg/L	1
0.218	mg/L	1
0.218	mg/L	3
0.218	mg/L	7
0.218	mg/L	11
0.218	mg/L	5
0.218	mg/L	6
0.218	mg/L	9
0.218	mg/L	30

382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
380536	Lake (Other)	South Golden Lake - Inlet	47.561999	-97.641041
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853

RLWQLS	Lake Sakakawea Monitoring Project	03-R2157	7/28/2006	15:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R4138	7/28/2006	09:40
RLWQLS	Lake Sakakawea Monitoring Project	09-R2307	7/28/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2465	7/28/2006	14:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3603	7/28/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2717	7/28/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1884	7/28/2006	14:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0673	7/28/2006	15:00
RLWQ98	Lake Water Quality Assessment 1998	98-R2992	7/28/2006	13:45
RLWQ00	Lake Water Quality Assessment 2000	00-R2642	7/28/2006	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0355	7/28/2006	12:21
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2668	7/28/2006	10:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R1228	7/28/2006	15:15
RNPSPL	Patterson Lake Water Quality Assessment	95-R2101	8/1/2006	11:05
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R3040	8/1/2006	16:10
RNBREWER	Brewer Lake TMDL Development Project	05-R3435	8/1/2006	12:15
RLWQDL	Devils Lake Water Quality Assessment	96-R2664	8/1/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	00-R1282	8/1/2006	12:50
RLWQDL	Devils Lake Water Quality Assessment	12-R0033	8/2/2006	09:35
RLWQDL	Devils Lake Water Quality Assessment	07-R1017	8/2/2006	08:45
RLWQDL	Devils Lake Water Quality Assessment	97-R2027	8/2/2006	11:45
RLWQDL	Devils Lake Water Quality Assessment	04-R1548	8/2/2006	16:36
RLWQDL	Devils Lake Water Quality Assessment	05-R3908	8/2/2006	11:10
RLWQDL	Devils Lake Water Quality Assessment	95-R0100	8/2/2006	09:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0855	8/2/2006	09:20
RNGOLD	Golden Lake Project	97-R2462	8/2/2006	18:10
RNGOLD	Golden Lake Project	00-R1249	8/2/2006	17:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2292	8/2/2006	11:07
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0961	8/2/2006	12:40
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1896	8/2/2006	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3300	8/2/2006	15:35
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1941	8/2/2006	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2545	8/2/2006	10:40
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2500	8/2/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1668	8/2/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1896	8/2/2006	10:52
RLWQLS	Lake Sakakawea Monitoring Project	03-R2531	8/2/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2960	8/2/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3983	8/2/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R4014	8/2/2006	10:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R2732	8/2/2006	15:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R3427	8/2/2006	09:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R3991	8/2/2006	10:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0410	8/2/2006	15:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0647	8/2/2006	08:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0033	8/2/2006	11:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0046	8/2/2006	16:45

9585	Nitrogen (Total Kjeldahl)	0.218	0.218	0.218
9585	Nitrogen (Total Kjeldahl)	0.218	0.218	0.218
9585	Nitrogen (Total Kjeldahl)	0.218	0.218	0.218
9585	Nitrogen (Total Kjeldahl)	0.218	0.218	0.218
9585	Nitrogen (Total Kjeldahl)	0.218	0.218	0.218
9575	Nitrogen (Total Kjeldahl)	0.218	0.218	0.218
9575	Nitrogen (Total Kjeldahl)	0.218	0.218	0.218
9085	Ammonia (N)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9585	Nitrogen (Total Kjeldahl)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9085	Ammonia (N)	0.218	0.218	0.218
9415	Phosphorus (Total) (P)	0.218	0.218	0.218
9085	Ammonia (N)	0.219	0.219	0.219
9085	Ammonia (N)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9085	Ammonia (N)	0.219	0.219	0.219
9085	Ammonia (N)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9585	Nitrogen (Total Kjeldahl)	0.219	0.219	0.219
9555	Nitrate + Nitrite (N)	0.219	0.219	0.219
9555	Nitrate + Nitrite (N)	0.219	0.219	0.219
9585	Nitrogen (Total Kjeldahl)	0.219	0.219	0.219
9585	Nitrogen (Total Kjeldahl)	0.219	0.219	0.219
9585	Nitrogen (Total Kjeldahl)	0.219	0.219	0.219
9585	Nitrogen (Total Kjeldahl)	0.219	0.219	0.219
9585	Nitrogen (Total Kjeldahl)	0.219	0.219	0.219
9585	Nitrogen (Total Kjeldahl)	0.219	0.219	0.219
9585	Nitrogen (Total Kjeldahl)	0.219	0.219	0.219
9085	Ammonia (N)	0.219	0.219	0.219
9085	Ammonia (N)	0.219	0.219	0.219
9085	Ammonia (N)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219

0.218	mg/L		1
0.218	mg/L		1
0.218	mg/L		0.923
0.218	mg/L		36
0.218	mg/L		1
0.218	mg/L		22
0.218	mg/L		27
0.218	mg/L		4
0.218	mg/L		3.5
0.218	mg/L		6
0.218	mg/L		
0.218	mg/L		7
0.218	mg/L		6
0.218	mg/L		
0.218	mg/L		3
0.219	mg/L		8.5
0.219	mg/L		6
0.219	mg/L		1
0.219	mg/L		11
0.219	mg/L		14
0.219	mg/L		1
0.219	mg/L		6
0.219	mg/L		5
0.219	mg/L		8
0.219	mg/L		
0.219	mg/L		0.923
0.219	mg/L		
0.219	mg/L		1
0.219	mg/L		8
0.219	mg/L		10
0.219	mg/L		9
0.219	mg/L		1
0.219	mg/L		1
0.219	mg/L		1
0.219	mg/L		34
0.219	mg/L		32
0.219	mg/L		1
0.219	mg/L		1
0.219	mg/L		1
0.219	mg/L		0.923
0.219	mg/L		21
0.219	mg/L		12
0.219	mg/L		1
0.219	mg/L	0.01	7
0.219	mg/L	0.01	1
0.219	mg/L		8
0.219	mg/L		1

382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
385481	Lake (Deepest)	Mitchell Lake	47.16882	-100.292135
380800	Lake (Deepest)	Larson Lake - Deepest	46.42748	-102.51295
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381180	Lake (Deepest)	Lake Josephine - Deepest	47.17904	-100.00678
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903

RLWQ99	Lake Water Quality Assessment 1999	99-R2274	8/2/2006	12:06
RLWQ99	Lake Water Quality Assessment 1999	99-R2828	8/2/2006	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3659	8/2/2006	14:54
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4050	8/2/2006	11:33
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4088	8/2/2006	09:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2082	8/2/2006	14:06
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2882	8/2/2006	09:45
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3342	8/2/2006	10:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R0935	8/2/2006	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	08-R2335	8/2/2006	13:00
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1368	8/2/2006	11:05
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0639	8/2/2006	14:45
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1848	8/2/2006	18:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2966	8/2/2006	09:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0609	8/2/2006	15:00
RTMDLDC	Dead Colt Creek TMDL	10-R0755	8/2/2006	13:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0086	8/2/2006	14:30
RLWQDL	Devils Lake Water Quality Assessment	99-R1994	8/2/2006	15:35
RLWQDL	Devils Lake Water Quality Assessment	02-R0057	8/2/2006	15:30
RLWQDL	Devils Lake Water Quality Assessment	19-R0051	8/2/2006	11:45
RLWQDL	Devils Lake Water Quality Assessment	07-R3287	8/2/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	07-R3288	8/2/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	07-R3289	8/2/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	16-R3381	8/2/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	10-R0052	8/2/2006	09:20
RLWQDL	Devils Lake Water Quality Assessment	99-R2002	8/2/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	15-R0618	8/2/2006	11:15
RLWQDL	Devils Lake Water Quality Assessment	18-R0689	8/2/2006	12:45
RLWQDL	Devils Lake Water Quality Assessment	14-R2135	8/2/2006	09:45
RLWQDL	Devils Lake Water Quality Assessment	17-R2066	8/2/2006	11:45
RLWQDL	Devils Lake Water Quality Assessment	18-R0686	8/2/2006	11:30
RLWQDL	Devils Lake Water Quality Assessment	18-R1566	8/2/2006	17:45
RLWQDL	Devils Lake Water Quality Assessment	16-R0053	8/2/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	14-R0886	8/2/2006	13:30
RLWQDL	Devils Lake Water Quality Assessment	16-R0803	8/2/2006	12:00
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	11-R1568	8/2/2006	13:25
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1916	8/3/2006	11:00
RNPSRRH	Homme Dam Watershed Project	16-R2701	8/3/2006	13:30
RNPSRRH	Homme Dam Watershed Project	16-R3458	8/3/2006	09:00
RNPSRRH	Homme Dam Watershed Project	17-R2142	8/3/2006	10:00
RNPSRRH	Homme Dam Watershed Project	18-R0447	8/3/2006	11:58
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3796	8/3/2006	11:30
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R0244	8/3/2006	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1103	8/3/2006	10:01
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2030	8/3/2006	11:22
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2360	8/3/2006	10:46
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2984	8/3/2006	10:44

9585	Nitrogen (Total Kjeldahl)	0.219	0.219	0.219
9595	Nitrogen (Total)	0.219	0.219	0.219
9085	Ammonia (N)	0.219	0.219	0.219
9085	Ammonia (N)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9585	Nitrogen (Total Kjeldahl)	0.219	0.219	0.219
9585	Nitrogen (Total Kjeldahl)	0.219	0.219	0.219
9595	Nitrogen (Total)	0.219	0.219	0.219
9415	Phosphorus (Total) (P)	0.219	0.219	0.219
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9085	Ammonia (N)	0.22	0.22	0.22
9085	Ammonia (N)	0.22	0.22	0.22
9085	Ammonia (N)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9085	Ammonia (N)	0.22	0.22	0.22
9085	Ammonia (N)	0.22	0.22	0.22
9085	Ammonia (N)	0.22	0.22	0.22
9085	Ammonia (N)	0.22	0.22	0.22

0.219	mg/L	1
0.219	mg/L	1
0.219	mg/L	
0.219	mg/L	
0.219	mg/L	
0.219	mg/L	
0.219	mg/L	1
0.219	mg/L	1
0.219	mg/L	1
0.219	mg/L	0.923
0.22	mg/L	0.923
0.22	mg/L	0.923
0.22	mg/L	0.923
0.22	mg/L	0.923
0.22	mg/L	0.923
0.22	mg/L	10.7
0.22	mg/L	9
0.22	mg/L	1
0.22	mg/L	1
0.22	mg/L	1
0.22	mg/L	1
0.22	mg/L	5
0.22	mg/L	9
0.22	mg/L	0.923
0.22	mg/L	8
0.22	mg/L	1
0.22	mg/L	0.923
0.22	mg/L	0.923
0.22	mg/L	1
0.22	mg/L	0.923
0.22	mg/L	0.923
0.22	mg/L	0.923
0.22	mg/L	1
0.22	mg/L	1
0.22	mg/L	0.923
0.22	mg/L	0.923
0.22	mg/L	9
0.22	mg/L	0.923
0.22	mg/L	0.923
0.22	mg/L	0.923
0.22	mg/L	0.923
0.22	mg/L	1
0.22	mg/L	1
0.22	mg/L	11
0.22	mg/L	8
0.22	mg/L	8
0.22	mg/L	8

385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473

RLASH	Lake Ashtabula Water Quality Monitoring	14-R1409	8/3/2006	13:11
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0975	8/3/2006	12:55
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1306	8/3/2006	13:34
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3753	8/3/2006	15:50
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2407	8/3/2006	10:35
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2815	8/3/2006	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2438	8/3/2006	14:25
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1444	8/3/2006	14:37
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1445	8/3/2006	14:40
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0974	8/3/2006	12:48
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1139	8/3/2006	12:43
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1248	8/3/2006	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0939	8/3/2006	13:24
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2670	8/3/2006	11:51
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2671	8/3/2006	12:24
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2450	8/3/2006	10:38
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1109	8/3/2006	14:30
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0976	8/3/2006	13:25
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2138	8/3/2006	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1161	8/3/2006	08:00
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1319	8/3/2006	14:40
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1634	8/3/2006	13:27
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1635	8/3/2006	13:23
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1799	8/3/2006	12:48
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2311	8/3/2006	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2312	8/3/2006	12:16
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2496	8/3/2006	16:40
RLASH	Lake Ashtabula Water Quality Monitoring	18-R2142	8/3/2006	14:42
RLASH	Lake Ashtabula Water Quality Monitoring	18-R2143	8/3/2006	14:49
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2986	8/3/2006	13:21
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1974	8/3/2006	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1975	8/3/2006	12:47
RLWQLS	Lake Sakakawea Monitoring Project	96-R2308	8/3/2006	15:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3154	8/3/2006	12:10
RLWQLS	Lake Sakakawea Monitoring Project	03-R2154	8/3/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2155	8/3/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3528	8/3/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3529	8/3/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2359	8/3/2006	08:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2738	8/3/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3031	8/3/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R2320	8/3/2006	11:53
RLWQLS	Lake Sakakawea Monitoring Project	03-R2527	8/3/2006	12:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R3137	8/3/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3047	8/3/2006	11:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R3322	8/3/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R1465	8/3/2006	08:30

9085	Ammonia (N)	0.22	0.22	0.22
9085	Ammonia (N)	0.22	0.22	0.22
9085	Ammonia (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22

0.22	mg/L	5
0.22	mg/L	5
0.22	mg/L	5
0.22	mg/L	0.5
0.22	mg/L	0.1
0.22	mg/L	0.1
0.22	mg/L	4
0.22	mg/L	1
0.22	mg/L	3
0.22	mg/L	1
0.22	mg/L	1
0.22	mg/L	12
0.22	mg/L	10
0.22	mg/L	1
0.22	mg/L	8
0.22	mg/L	1
0.22	mg/L	3
0.22	mg/L	1
0.22	mg/L	3
0.22	mg/L	1
0.22	mg/L	3
0.22	mg/L	1
0.22	mg/L	3
0.22	mg/L	3
0.22	mg/L	1
0.22	mg/L	3
0.22	mg/L	3
0.22	mg/L	3
0.22	mg/L	1
0.22	mg/L	5
0.22	mg/L	5
0.22	mg/L	1
0.22	mg/L	48
0.22	mg/L	37
0.22	mg/L	1
0.22	mg/L	14
0.22	mg/L	22
0.22	mg/L	27
0.22	mg/L	24
0.22	mg/L	25
0.22	mg/L	1
0.22	mg/L	18
0.22	mg/L	1
0.22	mg/L	14
0.22	mg/L	1
0.22	mg/L	7
0.22	mg/L	0.923

382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385586	Lake (Other)	Long Lake	46.660036	-100.231307
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385484	Lake (Other)	Long Lake	46.691377	-100.278222
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380670	Reservoir (Deepest)	Camels Hump Dam - Deepest	46.94423	-103.81134
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971

RLWQLS	Lake Sakakawea Monitoring Project	93-R0948	8/3/2006	11:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0489	8/3/2006	15:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0964	8/3/2006	17:45
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2256	8/3/2006	10:20
RLWQ91	Lake Water Quality Assessment 1991	91-R2147	8/3/2006	10:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2096	8/3/2006	16:00
RLWQ97	Lake Water Quality Assessment 1997	97-R2494	8/3/2006	14:30
RLWQ97	Lake Water Quality Assessment 1997	97-R2497	8/3/2006	14:30
RLWQ97	Lake Water Quality Assessment 1997	98-R0092	8/3/2006	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1015	8/3/2006	09:57
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R1028	8/8/2006	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1773	8/8/2006	17:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3543	8/8/2006	13:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1458	8/8/2006	13:11
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1658	8/8/2006	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R1826	8/8/2006	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3344	8/8/2006	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1459	8/8/2006	12:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0325	8/8/2006	13:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1033	8/8/2006	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3056	8/8/2006	15:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1034	8/8/2006	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1458	8/9/2006	15:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1945	8/9/2006	12:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1030	8/9/2006	10:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0187	8/9/2006	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4127	8/9/2006	11:22
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2756	8/9/2006	10:27
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R1561	8/9/2006	12:54
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0009	8/9/2006	11:45
RTMDLMcG	McGregor Dam TMDL Development Project	04-R2815	8/9/2006	13:00
RNINEWSD	Morton County Northeastern Watersheds Project	18-R2241	8/9/2006	09:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0169	8/9/2006	12:35
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0076	8/9/2006	15:30
RPI	Pollution Investigations Miscellaneous	13-R0081	8/9/2006	18:05
RNPOWER	Powers Lake Watershed Project	17-R2250	8/9/2006	11:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2200	8/9/2006	10:38
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0896	8/9/2006	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3417	8/9/2006	10:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2015	8/9/2006	12:27
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2605	8/9/2006	13:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2637	8/9/2006	11:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1936	8/9/2006	11:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2014	8/9/2006	11:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3186	8/9/2006	09:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1935	8/9/2006	11:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2603	8/9/2006	12:10

9575	Nitrogen (Total Kjeldahl)	0.22	0.22	0.22
9575	Nitrogen (Total Kjeldahl)	0.22	0.22	0.22
9575	Nitrogen (Total Kjeldahl)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9085	Ammonia (N)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9085	Ammonia (N)	0.22	0.22	0.22
9085	Ammonia (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9085	Ammonia (N)	0.22	0.22	0.22
9085	Ammonia (N)	0.22	0.22	0.22
9555	Nitrate + Nitrite (N)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22

0.22	mg/L		22
0.22	mg/L		16
0.22	mg/L		14
0.22	mg/L		14
0.22	mg/L	0.01	1
0.22	mg/L	0.004	10.6
0.22	mg/L		3.5
0.22	mg/L		1
0.22	mg/L		1
0.22	mg/L		0.71
0.22	mg/L		
0.22	mg/L		
0.22	mg/L		
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0.22	mg/L		
0.22	mg/L		
0.22	mg/L		
0.22	mg/L		
0.22	mg/L		
0.22	mg/L		0.57
0.22	mg/L		
0.22	mg/L		5
0.22	mg/L		9
0.22	mg/L		0.923
0.22	mg/L		6
0.22	mg/L		0.923
0.22	mg/L		1.25
0.22	mg/L		1
0.22	mg/L		1
0.22	mg/L		
0.22	mg/L		1
0.22	mg/L		1
0.22	mg/L		1
0.22	mg/L		
0.22	mg/L		1
0.22	mg/L		1
0.22	mg/L		1
0.22	mg/L		1
0.22	mg/L		1

384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
381105	Lake (Deepest)	Lake Tobiason - Deepest	47.642467	-97.63799
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381090	Lake (Deepest)	Rice Lake - Deepest	48.00836	-101.53054
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451

RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2001	8/9/2006	15:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1250	8/9/2006	12:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1600	8/9/2006	08:55
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2201	8/9/2006	09:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3270	8/9/2006	13:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1096	8/9/2006	17:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2764	8/9/2006	14:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1332	8/9/2006	10:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2351	8/9/2006	12:15
RTMDLCD	Carbury Dam TMDL Development Project	03-R3346	8/9/2006	11:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R1783	8/9/2006	09:30
RLWQDL	Devils Lake Water Quality Assessment	07-R1013	8/9/2006	16:10
RLWQDL	Devils Lake Water Quality Assessment	10-R2270	8/9/2006	16:00
RLWQDL	Devils Lake Water Quality Assessment	01-R0206	8/9/2006	15:30
RLWQDL	Devils Lake Water Quality Assessment	01-R1553	8/9/2006	14:05
RLWQDL	Devils Lake Water Quality Assessment	11-R0052	8/9/2006	10:10
RLWQDL	Devils Lake Water Quality Assessment	12-R0617	8/9/2006	16:30
RNGOLD	Golden Lake Project	00-R2094	8/9/2006	12:45
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3192	8/9/2006	11:21
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3707	8/9/2006	14:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3035	8/9/2006	13:20
RKETTLE	Kettle Lake Nutrient/DO Investigation	05-R0029	8/9/2006	16:30
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3325	8/9/2006	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1898	8/9/2006	08:30
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2400	8/9/2006	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3385	8/9/2006	13:55
RLWQLS	Lake Sakakawea Monitoring Project	96-R2729	8/9/2006	17:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3044	8/9/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2577	8/9/2006	13:45
RLWQ96	Lake Water Quality Assessment 1996	97-R0080	8/9/2006	11:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3043	8/9/2006	09:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2825	8/9/2006	07:00
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R1725	8/9/2006	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3407	8/9/2006	10:56
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4120	8/9/2006	14:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4034	8/13/2006	13:53
RNPSML	Mirror Lake Watershed Project	95-R0914	8/13/2006	18:00
RNPSML	Mirror Lake Watershed Project	95-R0915	8/13/2006	18:15
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0214	8/13/2006	13:25
RNPOWER	Powers Lake Watershed Project	01-R2528	8/13/2006	08:35
RLAWARD	Ward Co. Lake Monitoring Project	07-R0799	8/13/2006	10:35
RLWQDL	Devils Lake Water Quality Assessment	95-R1955	8/13/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	00-R0016	8/13/2006	15:25
RLWQDL	Devils Lake Water Quality Assessment	04-R0222	8/13/2006	09:00
RLWQDL	Devils Lake Water Quality Assessment	12-R0031	8/13/2006	16:05
RLWQDL	Devils Lake Water Quality Assessment	00-R1287	8/13/2006	13:40
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R3193	8/13/2006	11:21

9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.22	0.22	0.22
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9085	Ammonia (N)	0.220	0.220	0.220
9085	Ammonia (N)	0.220	0.220	0.220
9085	Ammonia (N)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9575	Nitrogen (Total Kjeldahl)	0.220	0.220	0.220
9595	Nitrogen (Total)	0.220	0.220	0.220
9595	Nitrogen (Total)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9595	Nitrogen (Total)	0.220	0.220	0.220
9595	Nitrogen (Total)	0.220	0.220	0.220
9085	Ammonia (N)	0.220	0.220	0.220
9085	Ammonia (N)	0.220	0.220	0.220
9085	Ammonia (N)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.220	0.220	0.220
9085	Ammonia (N)	0.220	0.220	0.220
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221

0.22	mg/L	1
0.22	mg/L	
0.22	mg/L	1
0.22	mg/L	0.75
0.22	mg/L	1
0.22	mg/L	1
0.22	mg/L	
0.22	mg/L	
0.22	mg/L	1
0.220	mg/L	3
0.220	mg/L	5
0.220	mg/L	6
0.220	mg/L	1
0.220	mg/L	1
0.220	mg/L	5
0.220	mg/L	1
0.220	mg/L	1
0.220	mg/L	
0.220	mg/L	2
0.220	mg/L	8
0.220	mg/L	1
0.220	mg/L	1
0.220	mg/L	7
0.220	mg/L	9
0.220	mg/L	0.1
0.220	mg/L	0.5
0.220	mg/L	22
0.220	mg/L	1
0.220	mg/L	1
0.220	mg/L	4
0.220	mg/L	1
0.220	mg/L	20
0.220	mg/L	3
0.220	mg/L	
0.220	mg/L	
0.220	mg/L	
0.220	mg/L	1
0.220	mg/L	3
0.220	mg/L	3
0.220	mg/L	1
0.220	mg/L	4
0.221	mg/L	1
0.221	mg/L	13
0.221	mg/L	1
0.221	mg/L	9
0.221	mg/L	1
0.221	mg/L	3

385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381100	Reservoir (Deepest)	Silver Lake - Deepest	46.02253	-97.5698
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385586	Lake (Other)	Long Lake	46.660036	-100.231307
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380880	Lake (Deepest)	Rudolf Lake - Deepest	46.50297	-99.50368
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305

RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2178	8/13/2006	12:09
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3033	8/13/2006	12:57
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1942	8/13/2006	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1938	8/13/2006	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2458	8/13/2006	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3384	8/13/2006	13:35
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0648	8/15/2006	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0998	8/15/2006	09:45
RISABEL	Lake Isabel Volunteer Monitoring Project	08-R2190	8/15/2006	19:15
RNPSLLM	Lake Lamoure Watershed Project	05-R2269	8/15/2006	13:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3160	8/15/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R1618	8/15/2006	10:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4141	8/15/2006	11:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3607	8/15/2006	11:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R2463	8/15/2006	14:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0850	8/15/2006	08:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3544	8/15/2006	12:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R2797	8/15/2006	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0938	8/15/2006	11:59
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3111	8/15/2006	13:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2669	8/15/2006	10:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0685	8/15/2006	13:25
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0084	8/15/2006	10:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R1226	8/15/2006	15:15
RTMDLNG	Northgate Dam TMDL Development Project	03-R1227	8/15/2006	15:15
RPI	Pollution Investigations Miscellaneous	13-R0081	8/15/2006	18:05
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0023	8/15/2006	10:40
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2982	8/15/2006	11:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1078	8/15/2006	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0237	8/15/2006	07:00
RTMDLDC	Dead Colt Creek TMDL	10-R3447	8/15/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0085	8/15/2006	14:25
RLWQDL	Devils Lake Water Quality Assessment	07-R1010	8/15/2006	16:10
RLWQDL	Devils Lake Water Quality Assessment	00-R3082	8/15/2006	08:35
RLWQDL	Devils Lake Water Quality Assessment	05-R1550	8/15/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	05-R1551	8/15/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	12-R0026	8/15/2006	13:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R1614	8/15/2006	09:20
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1385	8/15/2006	11:23
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3020	8/15/2006	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2749	8/15/2006	11:47
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3076	8/15/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2778	8/15/2006	14:20
RLWQLS	Lake Sakakawea Monitoring Project	93-R0950	8/15/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2803	8/15/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4349	8/15/2006	16:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R2526	8/15/2006	11:25

9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9085	Ammonia (N)	0.221	0.221	0.221
9085	Ammonia (N)	0.221	0.221	0.221
9585	Nitrogen (Total Kjeldahl)	0.221	0.221	0.221
9585	Nitrogen (Total Kjeldahl)	0.221	0.221	0.221
9585	Nitrogen (Total Kjeldahl)	0.221	0.221	0.221
9585	Nitrogen (Total Kjeldahl)	0.221	0.221	0.221
9595	Nitrogen (Total)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9085	Ammonia (N)	0.221	0.221	0.221
9085	Ammonia (N)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9595	Nitrogen (Total)	0.221	0.221	0.221
9595	Nitrogen (Total)	0.221	0.221	0.221
9085	Ammonia (N)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9415	Phosphorus (Total) (P)	0.221	0.221	0.221
9085	Ammonia (N)	0.221	0.221	0.221
9085	Ammonia (N)	0.221	0.221	0.221
9085	Ammonia (N)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9085	Ammonia (N)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9585	Nitrogen (Total Kjeldahl)	0.222	0.222	0.222
9575	Nitrogen (Total Kjeldahl)	0.222	0.222	0.222
9585	Nitrogen (Total Kjeldahl)	0.222	0.222	0.222
9585	Nitrogen (Total Kjeldahl)	0.222	0.222	0.222
9585	Nitrogen (Total Kjeldahl)	0.222	0.222	0.222

0.221	mg/L		1
0.221	mg/L		1
0.221	mg/L		11
0.221	mg/L		1
0.221	mg/L		0.5
0.221	mg/L		7.8
0.221	mg/L		1
0.221	mg/L		1
0.221	mg/L		0.3
0.221	mg/L		1
0.221	mg/L		43
0.221	mg/L		0.923
0.221	mg/L		1
0.221	mg/L		1
0.221	mg/L		0.923
0.221	mg/L	0.004	1
0.221	mg/L		
0.221	mg/L		
0.221	mg/L		
0.221	mg/L		8
0.221	mg/L		14
0.221	mg/L		3
0.221	mg/L		0.923
0.221	mg/L		1
0.221	mg/L		3
0.221	mg/L		1.25
0.221	mg/L		1
0.222	mg/L		6
0.222	mg/L		0.923
0.222	mg/L		6
0.222	mg/L		1
0.222	mg/L		5
0.222	mg/L		1
0.222	mg/L		5
0.222	mg/L		5
0.222	mg/L		10
0.222	mg/L		1
0.222	mg/L		1
0.222	mg/L		0.5
0.222	mg/L		0.5
0.222	mg/L		0.5
0.222	mg/L		1
0.222	mg/L		1
0.222	mg/L		2
0.222	mg/L		19
0.222	mg/L		1
0.222	mg/L		1

382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
381100	Reservoir (Deepest)	Silver Lake - Deepest	46.02253	-97.5698
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381262	Reservoir (Other)	Homme Dam - Inlet	48.40887	-97.81253
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706

RLWQLS	Lake Sakakawea Monitoring Project	06-R2886	8/15/2006	14:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0694	8/15/2006	10:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0116	8/15/2006	15:00
RLWQ97	Lake Water Quality Assessment 1997	98-R0090	8/15/2006	12:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2277	8/15/2006	12:06
RLWQ99	Lake Water Quality Assessment 1999	99-R2824	8/15/2006	07:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1499	8/15/2006	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3342	8/15/2006	14:46
RTMDLMCD	McDowell Dam TMDL Development Project	03-R3408	8/15/2006	10:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3346	8/16/2006	10:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2672	8/16/2006	11:40
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2857	8/16/2006	09:50
RNPOWER	Powers Lake Watershed Project	01-R0036	8/16/2006	12:00
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R4698	8/16/2006	10:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0058	8/16/2006	13:50
RNBREWER	Brewer Lake TMDL Development Project	05-R3433	8/16/2006	11:55
RLWQDL	Devils Lake Water Quality Assessment	03-R3837	8/16/2006	08:30
RLWQDL	Devils Lake Water Quality Assessment	00-R1286	8/16/2006	13:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2030	8/16/2006	18:00
RLWQDL	Devils Lake Water Quality Assessment	11-R0784	8/16/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	05-R3907	8/16/2006	11:10
RLWQDL	Devils Lake Water Quality Assessment	11-R3997	8/16/2006	11:05
RLWQDL	Devils Lake Water Quality Assessment	97-R1836	8/16/2006	09:35
RLWQDL	Devils Lake Water Quality Assessment	03-R3846	8/16/2006	15:30
RLWQDL	Devils Lake Water Quality Assessment	11-R3986	8/16/2006	12:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2672	8/16/2006	14:35
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2299	8/16/2006	12:43
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2300	8/16/2006	12:43
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2681	8/16/2006	16:10
RLAHOMME	Homme Dam Water Quality Monitoring Project	06-R2447	8/16/2006	14:00
RKETTLE	Kettle Lake Nutrient/DO Investigation	07-R0080	8/16/2006	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2886	8/16/2006	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2632	8/16/2006	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2401	8/16/2006	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1939	8/16/2006	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2105	8/16/2006	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3383	8/16/2006	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3751	8/16/2006	15:15
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1899	8/16/2006	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3388	8/16/2006	14:55
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3601	8/16/2006	15:20
RNPSLLM	Lake Lamoure Watershed Project	10-R0498	8/16/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R1080	8/16/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3811	8/16/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2343	8/16/2006	09:45
RLWQLS	Lake Sakakawea Monitoring Project	96-R2721	8/16/2006	17:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0960	8/16/2006	12:30

9595	Nitrogen (Total)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9585	Nitrogen (Total Kjeldahl)	0.222	0.222	0.222
9595	Nitrogen (Total)	0.222	0.222	0.222
9085	Ammonia (N)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9585	Nitrogen (Total Kjeldahl)	0.222	0.222	0.222
9585	Nitrogen (Total Kjeldahl)	0.222	0.222	0.222
9595	Nitrogen (Total)	0.222	0.222	0.222
9085	Ammonia (N)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.222	0.222	0.222
9085	Ammonia (N)	0.222	0.222	0.222
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9085	Ammonia (N)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9085	Ammonia (N)	0.223	0.223	0.223
9085	Ammonia (N)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9085	Ammonia (N)	0.223	0.223	0.223
9555	Nitrate + Nitrite (N)	0.223	0.223	0.223
9585	Nitrogen (Total Kjeldahl)	0.223	0.223	0.223
9585	Nitrogen (Total Kjeldahl)	0.223	0.223	0.223
9575	Nitrogen (Total Kjeldahl)	0.223	0.223	0.223
9575	Nitrogen (Total Kjeldahl)	0.223	0.223	0.223

0.222	mg/L		0.5
0.222	mg/L	0.004	3
0.222	mg/L		2
0.222	mg/L		1.5
0.222	mg/L		30
0.222	mg/L		1
0.222	mg/L		
0.222	mg/L		
0.222	mg/L		7.5
0.222	mg/L		10
0.222	mg/L		8
0.222	mg/L		10
0.222	mg/L		1.5
0.222	mg/L		3
0.222	mg/L		5
0.223	mg/L		3
0.223	mg/L		9
0.223	mg/L		10
0.223	mg/L		1
0.223	mg/L		1
0.223	mg/L		1
0.223	mg/L		1
0.223	mg/L		1
0.223	mg/L		1
0.223	mg/L		1
0.223	mg/L		4.5
0.223	mg/L		2.75
0.223	mg/L		5.5
0.223	mg/L		1.75
0.223	mg/L		0.1
0.223	mg/L		8
0.223	mg/L		6
0.223	mg/L		11
0.223	mg/L		4
0.223	mg/L		3
0.223	mg/L		0.5
0.223	mg/L		0.5
0.223	mg/L		0.5
0.223	mg/L		1
0.223	mg/L		0.5
0.223	mg/L		3
0.223	mg/L		0.923
0.223	mg/L		44
0.223	mg/L		25
0.223	mg/L		1
0.223	mg/L		46
0.223	mg/L		32

382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380612	Lake (Deepest)	Lake Metigoshe - Center Basin	48.97765	-100.35357
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388

RLWQLS	Lake Sakakawea Monitoring Project	03-R3608	8/16/2006	11:40
RLWQLS	Lake Sakakawea Monitoring Project	07-R2889	8/16/2006	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3532	8/16/2006	17:15
RLWQ91	Lake Water Quality Assessment 1991	91-R2194	8/16/2006	12:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0856	8/16/2006	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3560	8/16/2006	09:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0537	8/16/2006	10:45
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3719	8/18/2006	13:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R2298	8/18/2006	08:30
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R4339	8/18/2006	11:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3847	8/18/2006	18:00
RNBREWER	Brewer Lake TMDL Development Project	05-R2208	8/18/2006	11:50
RLWQDL	Devils Lake Water Quality Assessment	03-R0068	8/18/2006	12:30
RLWQDL	Devils Lake Water Quality Assessment	13-R0040	8/18/2006	10:45
RLWQDL	Devils Lake Water Quality Assessment	04-R1549	8/18/2006	16:36
RLWQDL	Devils Lake Water Quality Assessment	06-R0159	8/18/2006	12:55
RLWQDL	Devils Lake Water Quality Assessment	10-R0044	8/18/2006	10:45
RLWQDL	Devils Lake Water Quality Assessment	10-R2272	8/18/2006	08:00
RLWQDL	Devils Lake Water Quality Assessment	06-R0151	8/18/2006	09:50
RLWQDL	Devils Lake Water Quality Assessment	19-R0606	8/18/2006	15:30
RLWQDL	Devils Lake Water Quality Assessment	04-R1532	8/18/2006	09:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2675	8/18/2006	15:20
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1924	8/18/2006	12:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3038	8/18/2006	14:05
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R2695	8/18/2006	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2591	8/19/2006	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2600	8/19/2006	13:50
RLASH	Lake Ashtabula Water Quality Monitoring	09-R3819	8/19/2006	12:15
RNPSLLM	Lake Lamoure Watershed Project	97-R1424	8/19/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R1090	8/19/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1874	8/19/2006	17:10
RLWQLS	Lake Sakakawea Monitoring Project	03-R2799	8/19/2006	09:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R2466	8/19/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1657	8/19/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2156	8/19/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R1442	8/19/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0471	8/19/2006	15:15
RLWQLS	Lake Sakakawea Monitoring Project	07-R3135	8/19/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3605	8/19/2006	11:20
RLWQLS	Lake Sakakawea Monitoring Project	07-R2786	8/19/2006	11:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R3571	8/19/2006	12:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2030	8/19/2006	13:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2114	8/19/2006	12:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0137	8/19/2006	10:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0440	8/19/2006	13:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R1554	8/19/2006	11:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2671	8/19/2006	11:40

9585	Nitrogen (Total Kjeldahl)	0.223	0.223	0.223
9595	Nitrogen (Total)	0.223	0.223	0.223
9595	Nitrogen (Total)	0.223	0.223	0.223
9085	Ammonia (N)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9415	Phosphorus (Total) (P)	0.223	0.223	0.223
9085	Ammonia (N)	0.223	0.223	0.223
9085	Ammonia (N)	0.223	0.223	0.223
9085	Ammonia (N)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9085	Ammonia (N)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9085	Ammonia (N)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9555	Nitrate + Nitrite (N)	0.224	0.224	0.224
9575	Nitrogen (Total Kjeldahl)	0.224	0.224	0.224
9585	Nitrogen (Total Kjeldahl)	0.224	0.224	0.224
9585	Nitrogen (Total Kjeldahl)	0.224	0.224	0.224
9575	Nitrogen (Total Kjeldahl)	0.224	0.224	0.224
9585	Nitrogen (Total Kjeldahl)	0.224	0.224	0.224
9585	Nitrogen (Total Kjeldahl)	0.224	0.224	0.224
9575	Nitrogen (Total Kjeldahl)	0.224	0.224	0.224
9585	Nitrogen (Total Kjeldahl)	0.224	0.224	0.224
9585	Nitrogen (Total Kjeldahl)	0.224	0.224	0.224
9595	Nitrogen (Total)	0.224	0.224	0.224
9595	Nitrogen (Total)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9085	Ammonia (N)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9585	Nitrogen (Total Kjeldahl)	0.224	0.224	0.224

0.223	mg/L		1
0.223	mg/L		0.923
0.223	mg/L		2
0.223	mg/L	0.01	5.3
0.223	mg/L	0.004	1
0.223	mg/L		
0.223	mg/L		
0.223	mg/L		4
0.223	mg/L		4
0.223	mg/L		3
0.224	mg/L		11
0.224	mg/L		6
0.224	mg/L		1
0.224	mg/L		14
0.224	mg/L		11
0.224	mg/L		1
0.224	mg/L		1
0.224	mg/L		1
0.224	mg/L		1
0.224	mg/L		0.923
0.224	mg/L		3
0.224	mg/L		3
0.224	mg/L		6
0.224	mg/L		6.5
0.224	mg/L		1
0.224	mg/L		0.5
0.224	mg/L		0.1
0.224	mg/L		1
0.224	mg/L		16
0.224	mg/L		38
0.224	mg/L		29
0.224	mg/L		1
0.224	mg/L		1
0.224	mg/L		29
0.224	mg/L		29
0.224	mg/L		0.923
0.224	mg/L		12
0.224	mg/L		0.923
0.224	mg/L		1
0.224	mg/L		0.923
0.224	mg/L		0.923
0.224	mg/L	0.004	12
0.224	mg/L	0.004	1
0.224	mg/L		4.5
0.224	mg/L		
0.224	mg/L		1
0.224	mg/L		5

385466	Reservoir (Other)	Pipestem Reservoir	46.973066	-98.846482
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115

RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2651	8/19/2006	16:20
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0036	8/19/2006	10:15
RNBREWER	Brewer Lake TMDL Development Project	04-R4241	8/19/2006	11:00
RLWQDL	Devils Lake Water Quality Assessment	95-R1962	8/19/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0096	8/19/2006	13:30
RLWQDL	Devils Lake Water Quality Assessment	97-R2031	8/19/2006	18:00
RLWQDL	Devils Lake Water Quality Assessment	07-R1015	8/19/2006	08:45
RLWQDL	Devils Lake Water Quality Assessment	12-R0618	8/19/2006	16:35
RLWQDL	Devils Lake Water Quality Assessment	13-R3097	8/19/2006	13:20
RLWQDL	Devils Lake Water Quality Assessment	95-R1470	8/19/2006	15:45
RLWQDL	Devils Lake Water Quality Assessment	09-R2669	8/19/2006	15:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2677	8/19/2006	15:43
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2301	8/19/2006	13:09
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2061	8/19/2006	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2858	8/19/2006	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3380	8/19/2006	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	09-R3350	8/19/2006	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2603	8/19/2006	14:35
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0647	8/19/2006	09:24
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3026	8/19/2006	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0710	8/19/2006	14:05
RLWQLS	Lake Sakakawea Monitoring Project	04-R3320	8/19/2006	15:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R2330	8/19/2006	14:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1895	8/21/2006	10:52
RLWQLS	Lake Sakakawea Monitoring Project	03-R2789	8/21/2006	16:40
RLWQLS	Lake Sakakawea Monitoring Project	08-R1464	8/21/2006	18:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2056	8/21/2006	16:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0053	8/21/2006	17:45
RTALARKO	Larimore Dam TMDL	06-R0237	8/21/2006	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3932	8/21/2006	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3557	8/21/2006	15:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2725	8/21/2006	14:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	08-R3699	8/21/2006	10:30
RNPOWER	Powers Lake Watershed Project	01-R1382	8/21/2006	12:55
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R4697	8/21/2006	10:00
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3071	8/21/2006	11:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1174	8/21/2006	15:20
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3205	8/21/2006	12:25
RTMDLCBD	Crown Butte TMDL Development Project	05-R2373	8/21/2006	08:00
RTMDLDC	Dead Colt Creek TMDL	10-R2976	8/21/2006	10:30
RTMDLDC	Dead Colt Creek TMDL	10-R2972	8/21/2006	10:30
RTMDLDC	Dead Colt Creek TMDL	10-R3449	8/21/2006	10:30
RLWQDL	Devils Lake Water Quality Assessment	11-R0787	8/21/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	96-R1776	8/21/2006	16:31
RLWQDL	Devils Lake Water Quality Assessment	95-R1963	8/21/2006	12:30
RLWQDL	Devils Lake Water Quality Assessment	00-R2508	8/21/2006	12:15
RLWQDL	Devils Lake Water Quality Assessment	00-R3081	8/21/2006	08:30

9415	Phosphorus (Total) (P)	0.224	0.224	0.224
9085	Ammonia (N)	0.224	0.224	0.224
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9085	Ammonia (N)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9585	Nitrogen (Total Kjeldahl)	0.225	0.225	0.225
9575	Nitrogen (Total Kjeldahl)	0.225	0.225	0.225
9575	Nitrogen (Total Kjeldahl)	0.225	0.225	0.225
9585	Nitrogen (Total Kjeldahl)	0.225	0.225	0.225
9585	Nitrogen (Total Kjeldahl)	0.225	0.225	0.225
9555	Nitrate + Nitrite (N)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9585	Nitrogen (Total Kjeldahl)	0.225	0.225	0.225
9085	Ammonia (N)	0.225	0.225	0.225
9085	Ammonia (N)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9085	Ammonia (N)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9415	Phosphorus (Total) (P)	0.225	0.225	0.225
9085	Ammonia (N)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226

0.224	mg/L		2
0.224	mg/L		1
0.225	mg/L		1
0.225	mg/L		6
0.225	mg/L		1
0.225	mg/L		7
0.225	mg/L		1
0.225	mg/L		12
0.225	mg/L		17
0.225	mg/L		5
0.225	mg/L		1
0.225	mg/L		1
0.225	mg/L		1
0.225	mg/L		12
0.225	mg/L		9
0.225	mg/L		0.5
0.225	mg/L		12
0.225	mg/L		0.1
0.225	mg/L		11
0.225	mg/L		10.5
0.225	mg/L		1
0.225	mg/L		28
0.225	mg/L		28
0.225	mg/L		27
0.225	mg/L		16
0.225	mg/L		0.923
0.225	mg/L	0.02	8.6
0.225	mg/L		2.5
0.225	mg/L		6
0.225	mg/L		
0.225	mg/L		
0.225	mg/L		
0.225	mg/L		4
0.225	mg/L		2
0.225	mg/L		1
0.225	mg/L		0.923
0.225	mg/L		
0.226	mg/L		8
0.226	mg/L		1
0.226	mg/L		11
0.226	mg/L		11
0.226	mg/L		10.7
0.226	mg/L		12
0.226	mg/L		4
0.226	mg/L		1
0.226	mg/L		1
0.226	mg/L		1

380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
381190	Lake (Deepest)	Pelican Lake - Deepest	48.94139	-100.26685
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625

RLWQDL	Devils Lake Water Quality Assessment	96-R1768	8/21/2006	14:31
RLWQDL	Devils Lake Water Quality Assessment	06-R0145	8/22/2006	11:20
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1383	8/22/2006	11:05
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2676	8/22/2006	15:20
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2965	8/22/2006	14:14
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R1750	8/22/2006	11:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R2696	8/22/2006	09:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3034	8/22/2006	13:02
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R0244	8/22/2006	10:00
RLRALICE	Lake Alice Water Quality Assessment Project	09-R2846	8/22/2006	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3322	8/22/2006	12:05
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1640	8/22/2006	14:40
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1865	8/22/2006	09:40
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0776	8/22/2006	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2107	8/22/2006	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0649	8/22/2006	11:43
RLWQLS	Lake Sakakawea Monitoring Project	03-R2532	8/28/2006	10:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R2468	8/28/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4152	8/28/2006	15:15
RLWQLS	Lake Sakakawea Monitoring Project	07-R2893	8/28/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3829	8/28/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4155	8/28/2006	09:40
RLWQLS	Lake Sakakawea Monitoring Project	95-R1259	8/28/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2890	8/28/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2019	8/28/2006	13:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R3285	8/28/2006	10:35
RLWQ92	Lake Water Quality Assessment 1992	93-R0086	8/28/2006	14:15
RLWQ93	Lake Water Quality Assessment 1993	94-R0045	8/28/2006	16:00
RLWQ98	Lake Water Quality Assessment 1998	99-R0038	8/28/2006	08:20
RLWQ99	Lake Water Quality Assessment 1999	99-R1833	8/28/2006	12:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3044	8/28/2006	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3646	8/29/2006	11:08
RLPMCDWL	McDowell Dam Alum Treatment Assessment	08-R3700	8/29/2006	10:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R2604	8/29/2006	10:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3536	8/29/2006	15:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2853	8/29/2006	09:50
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0066	8/29/2006	14:15
RNPSPL	Patterson Lake Water Quality Assessment	95-R1904	8/29/2006	11:20
RNPSPL	Patterson Lake Water Quality Assessment	95-R1906	8/29/2006	10:55
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0001	8/29/2006	14:00
RNBREWER	Brewer Lake TMDL Development Project	05-R3063	8/29/2006	12:40
RLWQDL	Devils Lake Water Quality Assessment	03-R0071	8/29/2006	12:40
RLWQDL	Devils Lake Water Quality Assessment	11-R0786	8/29/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	05-R1543	8/29/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	06-R0149	8/29/2006	12:50
RLWQDL	Devils Lake Water Quality Assessment	00-R1289	8/29/2006	13:55
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2153	9/5/2006	12:59

9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9085	Ammonia (N)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9085	Ammonia (N)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9585	Nitrogen (Total Kjeldahl)	0.226	0.226	0.226
9585	Nitrogen (Total Kjeldahl)	0.226	0.226	0.226
9585	Nitrogen (Total Kjeldahl)	0.226	0.226	0.226
9585	Nitrogen (Total Kjeldahl)	0.226	0.226	0.226
9585	Nitrogen (Total Kjeldahl)	0.226	0.226	0.226
9585	Nitrogen (Total Kjeldahl)	0.226	0.226	0.226
9575	Nitrogen (Total Kjeldahl)	0.226	0.226	0.226
9595	Nitrogen (Total)	0.226	0.226	0.226
9595	Nitrogen (Total)	0.226	0.226	0.226
9595	Nitrogen (Total)	0.226	0.226	0.226
9085	Ammonia (N)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9085	Ammonia (N)	0.226	0.226	0.226
9585	Nitrogen (Total Kjeldahl)	0.226	0.226	0.226
9595	Nitrogen (Total)	0.226	0.226	0.226
9085	Ammonia (N)	0.226	0.226	0.226
9085	Ammonia (N)	0.226	0.226	0.226
9085	Ammonia (N)	0.226	0.226	0.226
9585	Nitrogen (Total Kjeldahl)	0.226	0.226	0.226
9595	Nitrogen (Total)	0.226	0.226	0.226
9085	Ammonia (N)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.226	0.226	0.226
9085	Ammonia (N)	0.226	0.226	0.226
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227

0.226	mg/L	3
0.226	mg/L	1
0.226	mg/L	8
0.226	mg/L	6
0.226	mg/L	5
0.226	mg/L	4
0.226	mg/L	11
0.226	mg/L	6
0.226	mg/L	1
0.226	mg/L	0.923
0.226	mg/L	6
0.226	mg/L	0.1
0.226	mg/L	1
0.226	mg/L	8
0.226	mg/L	0.5
0.226	mg/L	9
0.226	mg/L	1
0.226	mg/L	31
0.226	mg/L	1
0.226	mg/L	0.923
0.226	mg/L	22
0.226	mg/L	1
0.226	mg/L	27
0.226	mg/L	0.923
0.226	mg/L	1
0.226	mg/L	1
0.226	mg/L	4
0.226	mg/L	
0.226	mg/L	5
0.226	mg/L	16
0.226	mg/L	18
0.226	mg/L	
0.226	mg/L	8
0.226	mg/L	4
0.226	mg/L	3
0.226	mg/L	1
0.226	mg/L	0.923
0.226	mg/L	
0.226	mg/L	
0.226	mg/L	1
0.227	mg/L	1
0.227	mg/L	4
0.227	mg/L	1
0.227	mg/L	14
0.227	mg/L	7
0.227	mg/L	6
0.227	mg/L	9

385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382053	Reservoir (Other)	Lake Sakakawea	48.140972	-103.131278
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
381100	Reservoir (Deepest)	Silver Lake - Deepest	46.02253	-97.5698
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380940	Reservoir (Deepest)	Tioga Dam - Deepest	48.40853	-102.93485
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094

RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2685	9/5/2006	15:02
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3036	9/5/2006	13:26
RLRALICE	Lake Alice Water Quality Assessment Project	09-R1880	9/5/2006	11:15
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1576	9/5/2006	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3100	9/5/2006	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3752	9/5/2006	15:20
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2508	9/5/2006	15:43
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3753	9/5/2006	15:50
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0994	9/5/2006	11:15
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3861	9/5/2006	14:35
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2498	9/5/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3310	9/5/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3311	9/5/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1883	9/5/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R0965	9/5/2006	17:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1553	9/5/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3509	9/5/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2011	9/5/2006	11:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2575	9/5/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R3756	9/5/2006	08:50
RLWQ92	Lake Water Quality Assessment 1992	92-R0505	9/5/2006	10:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0849	9/5/2006	08:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0765	9/5/2006	17:30
RNPSML	Mirror Lake Watershed Project	96-R2061	9/5/2006	10:25
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R2064	9/5/2006	10:50
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1577	9/5/2006	10:45
RNINEWSD	Morton County Northeastern Watersheds Project	13-R3020	9/5/2006	10:55
RNPSPL	Patterson Lake Water Quality Assessment	95-R1905	9/5/2006	11:25
RTMDLSHO	Short Creek Dam TMDL Development Project	04-R3577	9/5/2006	15:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3684	9/5/2006	18:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R3347	9/5/2006	11:00
RTMDLDC	Dead Colt Creek TMDL	09-R3278	9/5/2006	13:15
RTMDLDC	Dead Colt Creek TMDL	09-R3275	9/5/2006	10:15
RLWQDL	Devils Lake Water Quality Assessment	01-R1541	9/5/2006	14:15
RLWQDL	Devils Lake Water Quality Assessment	03-R0072	9/5/2006	12:45
RLWQDL	Devils Lake Water Quality Assessment	04-R0219	9/5/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	07-R1016	9/5/2006	08:45
RLWQDL	Devils Lake Water Quality Assessment	11-R0785	9/5/2006	14:05
RLWQDL	Devils Lake Water Quality Assessment	01-R1556	9/5/2006	14:15
RLWQDL	Devils Lake Water Quality Assessment	06-R0990	9/5/2006	16:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0895	9/5/2006	08:15
RLWQDL	Devils Lake Water Quality Assessment	08-R0904	9/5/2006	11:00
RLWQDL	Devils Lake Water Quality Assessment	11-R3987	9/5/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	04-R1531	9/5/2006	09:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0032	9/5/2006	10:46
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2673	9/5/2006	14:35
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3620	9/5/2006	10:40

9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9085	Ammonia (N)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9585	Nitrogen (Total Kjeldahl)	0.227	0.227	0.227
9585	Nitrogen (Total Kjeldahl)	0.227	0.227	0.227
9585	Nitrogen (Total Kjeldahl)	0.227	0.227	0.227
9575	Nitrogen (Total Kjeldahl)	0.227	0.227	0.227
9575	Nitrogen (Total Kjeldahl)	0.227	0.227	0.227
9575	Nitrogen (Total Kjeldahl)	0.227	0.227	0.227
9595	Nitrogen (Total)	0.227	0.227	0.227
9595	Nitrogen (Total)	0.227	0.227	0.227
9595	Nitrogen (Total)	0.227	0.227	0.227
9595	Nitrogen (Total)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9085	Ammonia (N)	0.227	0.227	0.227
9085	Ammonia (N)	0.227	0.227	0.227
9585	Nitrogen (Total Kjeldahl)	0.227	0.227	0.227
9085	Ammonia (N)	0.227	0.227	0.227
9085	Ammonia (N)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.227	0.227	0.227
9085	Ammonia (N)	0.227	0.227	0.227
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9085	Ammonia (N)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228

0.227	mg/L		8
0.227	mg/L		6
0.227	mg/L		0.923
0.227	mg/L		8
0.227	mg/L		0.5
0.227	mg/L		7
0.227	mg/L		0.5
0.227	mg/L		0.5
0.227	mg/L		8
0.227	mg/L		3
0.227	mg/L		1
0.227	mg/L		1
0.227	mg/L		20
0.227	mg/L		22
0.227	mg/L		22
0.227	mg/L		18
0.227	mg/L		29
0.227	mg/L		1
0.227	mg/L		1
0.227	mg/L		0.923
0.227	mg/L	0.004	1
0.227	mg/L	0.004	3
0.227	mg/L		7
0.227	mg/L		4
0.227	mg/L		4
0.227	mg/L		4
0.227	mg/L		3
0.227	mg/L		
0.227	mg/L		1
0.228	mg/L		0.923
0.228	mg/L		5
0.228	mg/L		6
0.228	mg/L		6
0.228	mg/L		5
0.228	mg/L		9
0.228	mg/L		13
0.228	mg/L		5
0.228	mg/L		16
0.228	mg/L		10
0.228	mg/L		1
0.228	mg/L		1
0.228	mg/L		1
0.228	mg/L		1
0.228	mg/L		1
0.228	mg/L		7
0.228	mg/L		9
0.228	mg/L		4

381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380765	Reservoir (Deepest)	Indian Creek Dam - Deepest	46.33822	-102.62731
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578

RLASH	Lake Ashtabula Water Quality Monitoring	96-R2461	9/5/2006	12:42
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1637	9/5/2006	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1851	9/5/2006	20:30
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2750	9/5/2006	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	09-R2888	9/5/2006	13:50
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1318	9/5/2006	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3860	9/5/2006	14:32
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0998	9/5/2006	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0711	9/5/2006	14:00
RNPSLLM	Lake Lamoure Watershed Project	04-R2543	9/5/2006	12:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R3154	9/5/2006	12:10
RLWQLS	Lake Sakakawea Monitoring Project	09-R1623	9/5/2006	14:30
RLWQLS	Lake Sakakawea Monitoring Project	09-R3568	9/5/2006	09:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R3601	9/5/2006	17:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2075	9/5/2006	12:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0093	9/5/2006	12:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0674	9/5/2006	15:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0804	9/5/2006	11:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2269	9/5/2006	14:15
RLWQ99	Lake Water Quality Assessment 1999	99-R1844	9/5/2006	15:15
RLWQ99	Lake Water Quality Assessment 1999	99-R3301	9/5/2006	14:00
RTALARKO	Larimore Dam TMDL	05-R4421	9/5/2006	12:00
RTALARKO	Larimore Dam TMDL	06-R0163	9/5/2006	12:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0276	9/5/2006	09:16
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R3204	9/5/2006	08:30
RNPSML	Mirror Lake Watershed Project	01-R3375	9/5/2006	08:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3113	9/5/2006	16:00
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R4337	9/5/2006	11:00
RLWQDL	Devils Lake Water Quality Assessment	99-R3205	9/5/2006	13:25
RLWQDL	Devils Lake Water Quality Assessment	95-R1474	9/5/2006	16:30
RLWQDL	Devils Lake Water Quality Assessment	06-R0992	9/5/2006	16:30
RLWQDL	Devils Lake Water Quality Assessment	96-R1255	9/5/2006	09:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0001	9/5/2006	10:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2683	9/5/2006	15:02
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3705	9/5/2006	13:40
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2701	9/5/2006	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1817	9/5/2006	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2856	9/5/2006	11:15
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3104	9/5/2006	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2403	9/5/2006	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2457	9/5/2006	11:40
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0706	9/5/2006	11:50
RLWQLS	Lake Sakakawea Monitoring Project	93-R0484	9/5/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2299	9/5/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R1622	9/5/2006	13:20
RLWQ91	Lake Water Quality Assessment 1991	91-R2174	9/5/2006	10:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0118	9/5/2006	09:30

9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9585	Nitrogen (Total Kjeldahl)	0.228	0.228	0.228
9585	Nitrogen (Total Kjeldahl)	0.228	0.228	0.228
9595	Nitrogen (Total)	0.228	0.228	0.228
9595	Nitrogen (Total)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9085	Ammonia (N)	0.228	0.228	0.228
9085	Ammonia (N)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9585	Nitrogen (Total Kjeldahl)	0.228	0.228	0.228
9585	Nitrogen (Total Kjeldahl)	0.228	0.228	0.228
9585	Nitrogen (Total Kjeldahl)	0.228	0.228	0.228
9585	Nitrogen (Total Kjeldahl)	0.228	0.228	0.228
9585	Nitrogen (Total Kjeldahl)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.228	0.228	0.228
9595	Nitrogen (Total)	0.228	0.228	0.228
9085	Ammonia (N)	0.228	0.228	0.228
9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9085	Ammonia (N)	0.229	0.229	0.229
9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9575	Nitrogen (Total Kjeldahl)	0.229	0.229	0.229
9575	Nitrogen (Total Kjeldahl)	0.229	0.229	0.229
9585	Nitrogen (Total Kjeldahl)	0.229	0.229	0.229
9555	Nitrate + Nitrite (N)	0.229	0.229	0.229
9085	Ammonia (N)	0.229	0.229	0.229

0.228	mg/L		0.5
0.228	mg/L		0.1
0.228	mg/L		3
0.228	mg/L		8
0.228	mg/L		10
0.228	mg/L		1
0.228	mg/L		1
0.228	mg/L		3
0.228	mg/L		3
0.228	mg/L		7
0.228	mg/L		37
0.228	mg/L		0.923
0.228	mg/L		0.923
0.228	mg/L		1
0.228	mg/L	0.004	7
0.228	mg/L		1
0.228	mg/L		6
0.228	mg/L		
0.228	mg/L		40
0.228	mg/L		30
0.228	mg/L		8
0.228	mg/L		1
0.228	mg/L		3
0.228	mg/L		
0.228	mg/L		6
0.228	mg/L		1
0.228	mg/L		
0.228	mg/L		1
0.229	mg/L		10
0.229	mg/L		6
0.229	mg/L		11
0.229	mg/L		12
0.229	mg/L		1
0.229	mg/L		1
0.229	mg/L		1
0.229	mg/L		7
0.229	mg/L		3
0.229	mg/L		3
0.229	mg/L		7
0.229	mg/L		0.1
0.229	mg/L		0.5
0.229	mg/L		1
0.229	mg/L		42
0.229	mg/L		1
0.229	mg/L		0.923
0.229	mg/L	0.02	1
0.229	mg/L		4

380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380780	Lake (Deepest)	Kalmbach - Deepest	46.50478	-98.9902
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
385405	Lake (Deepest)	Lake Tewaukon - Deepest	45.99547	-97.34581
385598	Lake	Hurdsfield-Tuffy Lake	47.455911	-99.866305
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651

RLWQ93	Lake Water Quality Assessment 1993	93-R0776	9/5/2006	11:30
RTMDLMcG	McGregor Dam TMDL Development Project	04-R4088	9/5/2006	12:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R2062	9/5/2006	09:25
RNINEWSD	Morton County Northeastern Watersheds Project	13-R3021	9/5/2006	11:05
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3839	9/5/2006	10:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1172	9/5/2006	12:15
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1046	9/5/2006	10:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2958	9/5/2006	09:00
RLWQDL	Devils Lake Water Quality Assessment	98-R1614	9/5/2006	14:05
RLWQDL	Devils Lake Water Quality Assessment	10-R0048	9/5/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	03-R0061	9/5/2006	15:30
RLWQDL	Devils Lake Water Quality Assessment	03-R0062	9/5/2006	15:35
RLWQDL	Devils Lake Water Quality Assessment	04-R1550	9/5/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	06-R0154	9/5/2006	09:50
RLWQDL	Devils Lake Water Quality Assessment	11-R0781	9/5/2006	10:20
RLWQDL	Devils Lake Water Quality Assessment	97-R0040	9/5/2006	11:00
RLWQDL	Devils Lake Water Quality Assessment	16-R3386	9/5/2006	17:15
RLWQDL	Devils Lake Water Quality Assessment	17-R0084	9/5/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	18-R0690	9/5/2006	14:30
RLWQDL	Devils Lake Water Quality Assessment	15-R0022	9/5/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	16-R0808	9/5/2006	08:30
RLWQDL	Devils Lake Water Quality Assessment	17-R2734	9/5/2006	08:30
RLWQDL	Devils Lake Water Quality Assessment	17-R0089	9/5/2006	10:00
RLWQDL	Devils Lake Water Quality Assessment	16-R0057	9/5/2006	13:30
RLWQDL	Devils Lake Water Quality Assessment	16-R0804	9/5/2006	13:00
RLWQDL	Devils Lake Water Quality Assessment	16-R0800	9/6/2006	09:50
RLWQDL	Devils Lake Water Quality Assessment	17-R0082	9/6/2006	10:30
RLWQDL	Devils Lake Water Quality Assessment	17-R2733	9/6/2006	17:15
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1917	9/6/2006	11:00
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R0915	9/6/2006	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1618	9/6/2006	10:17
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1880	9/6/2006	09:46
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2981	9/6/2006	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2982	9/6/2006	09:02
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2983	9/6/2006	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2437	9/6/2006	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1109	9/6/2006	14:30
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0708	9/6/2006	13:12
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0709	9/6/2006	13:08
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1312	9/6/2006	10:34
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1249	9/6/2006	11:09
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1486	9/6/2006	11:34
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2491	9/6/2006	13:54
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2492	9/6/2006	13:48
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2675	9/6/2006	15:44
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0977	9/6/2006	13:29
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1885	9/6/2006	13:11

9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9585	Nitrogen (Total Kjeldahl)	0.229	0.229	0.229
9085	Ammonia (N)	0.229	0.229	0.229
9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9415	Phosphorus (Total) (P)	0.229	0.229	0.229
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9085	Ammonia (N)	0.23	0.23	0.23
9085	Ammonia (N)	0.23	0.23	0.23
9085	Ammonia (N)	0.23	0.23	0.23
9085	Ammonia (N)	0.23	0.23	0.23
9085	Ammonia (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23

0.229	mg/L	11
0.229	mg/L	9
0.229	mg/L	12
0.229	mg/L	6
0.229	mg/L	0.923
0.229	mg/L	
0.23	mg/L	0.923
0.23	mg/L	0.923
0.23	mg/L	8
0.23	mg/L	1
0.23	mg/L	1
0.23	mg/L	3
0.23	mg/L	1
0.23	mg/L	8
0.23	mg/L	17
0.23	mg/L	5
0.23	mg/L	0.923
0.23	mg/L	0.923
0.23	mg/L	0.923
0.23	mg/L	1
0.23	mg/L	0.923
0.23	mg/L	0.923
0.23	mg/L	0.923
0.23	mg/L	1
0.23	mg/L	0.923
0.23	mg/L	0.923
0.23	mg/L	0.923
0.23	mg/L	0.923
0.23	mg/L	1
0.23	mg/L	1
0.23	mg/L	11
0.23	mg/L	10
0.23	mg/L	1
0.23	mg/L	11
0.23	mg/L	1
0.23	mg/L	1
0.23	mg/L	3
0.23	mg/L	1
0.23	mg/L	5
0.23	mg/L	1
0.23	mg/L	1
0.23	mg/L	8
0.23	mg/L	1
0.23	mg/L	10
0.23	mg/L	3
0.23	mg/L	3
0.23	mg/L	1

381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
385004	Reservoir (Other)	Pipestem Reservoir	46.96791	-98.83184
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
385585	Lake (Other)	Long Lake	46.648888	-100.204177
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385586	Lake (Other)	Long Lake	46.660036	-100.231307
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
381425	Lake (Deepest)	Lake Brekken - Deepest	47.54548	-100.89407
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198

RLASH	Lake Ashtabula Water Quality Monitoring	15-R1886	9/6/2006	13:08
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1490	9/6/2006	13:52
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1162	9/6/2006	07:50
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0975	9/6/2006	12:55
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1773	9/6/2006	11:54
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2985	9/6/2006	13:19
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1796	9/6/2006	12:02
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1797	9/6/2006	11:59
RLWQLS	Lake Sakakawea Monitoring Project	06-R2735	9/6/2006	16:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2470	9/6/2006	08:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3515	9/6/2006	17:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2528	9/6/2006	15:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0735	9/6/2006	14:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0766	9/6/2006	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0503	9/6/2006	10:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0577	9/6/2006	11:30
RLWQ98	Lake Water Quality Assessment 1998	99-R0034	9/6/2006	13:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2833	9/6/2006	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2766	9/6/2006	12:32
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1774	9/6/2006	16:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3544	9/6/2006	12:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1031	9/6/2006	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2335	9/6/2006	10:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1035	9/6/2006	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1781	9/6/2006	09:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2554	9/6/2006	18:01
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1784	9/6/2006	14:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1688	9/6/2006	14:19
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1035	9/6/2006	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1196	9/6/2006	12:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R0194	9/6/2006	11:20
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2838	9/6/2006	11:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0008	9/6/2006	11:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0079	9/6/2006	13:33
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0129	9/6/2006	14:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1696	9/6/2006	11:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R1228	9/6/2006	15:15
RNPOWER	Powers Lake Watershed Project	00-R0060	9/6/2006	13:15
RNPOWER	Powers Lake Watershed Project	17-R1521	9/6/2006	15:45
RNPOWER	Powers Lake Watershed Project	18-R0456	9/6/2006	09:15
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2531	9/6/2006	19:25
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0023	9/6/2006	10:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1994	9/6/2006	09:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2128	9/6/2006	10:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2355	9/6/2006	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1468	9/6/2006	09:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2290	9/6/2006	13:30

9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9575	Nitrogen (Total Kjeldahl)	0.23	0.23	0.23
9085	Ammonia (N)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9085	Ammonia (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9085	Ammonia (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9085	Ammonia (N)	0.23	0.23	0.23
9555	Nitrate + Nitrite (N)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23

0.23	mg/L		3
0.23	mg/L		3
0.23	mg/L		3
0.23	mg/L		5
0.23	mg/L		1
0.23	mg/L		1
0.23	mg/L		1
0.23	mg/L		5
0.23	mg/L		26
0.23	mg/L		15
0.23	mg/L		24
0.23	mg/L		1
0.23	mg/L		16
0.23	mg/L	0.01	1
0.23	mg/L	0.004	6
0.23	mg/L		1
0.23	mg/L		1
0.23	mg/L		34
0.23	mg/L		0.15
0.23	mg/L		
0.23	mg/L		
0.23	mg/L		
0.23	mg/L		
0.23	mg/L		
0.23	mg/L		
0.23	mg/L		
0.23	mg/L		
0.23	mg/L		
0.23	mg/L		
0.23	mg/L		
0.23	mg/L		
0.23	mg/L		5
0.23	mg/L		1
0.23	mg/L		0.923
0.23	mg/L		0.923
0.23	mg/L		0.923
0.23	mg/L		6
0.23	mg/L		1
0.23	mg/L		2
0.23	mg/L		1
0.23	mg/L		1
0.23	mg/L		1
0.23	mg/L		1
0.23	mg/L		
0.23	mg/L		1
0.23	mg/L		1
0.23	mg/L		1

386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs Lake - E of Perella	48.884	-102.059
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
381180	Lake (Deepest)	Lake Josephine - Deepest	47.17904	-100.00678
385466	Reservoir (Other)	Pipestem Reservoir	46.973066	-98.846482
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512

RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2640	9/6/2006	10:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3424	9/6/2006	14:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R0864	9/6/2006	15:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1260	9/6/2006	16:09
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1887	9/6/2006	15:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1939	9/6/2006	11:00
RLWQDL	Devils Lake Water Quality Assessment	99-R3204	9/9/2006	13:20
RLWQDL	Devils Lake Water Quality Assessment	04-R1541	9/9/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	06-R0157	9/9/2006	11:30
RLWQDL	Devils Lake Water Quality Assessment	03-R3841	9/9/2006	14:15
RLWQDL	Devils Lake Water Quality Assessment	06-R0146	9/9/2006	11:20
RLWQDL	Devils Lake Water Quality Assessment	11-R2250	9/9/2006	10:30
RLWQDL	Devils Lake Water Quality Assessment	11-R3985	9/9/2006	11:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1384	9/9/2006	11:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2667	9/9/2006	08:55
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3706	9/9/2006	13:50
RKETTLE	Kettle Lake Nutrient/DO Investigation	06-R0222	9/9/2006	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1282	9/9/2006	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1745	9/9/2006	12:05
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3748	9/9/2006	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2506	9/9/2006	14:50
RNPSLLM	Lake Lamoure Watershed Project	97-R2570	9/9/2006	18:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2458	9/9/2006	12:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R1528	9/9/2006	16:07
RLWQLS	Lake Sakakawea Monitoring Project	05-R3513	9/16/2006	17:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3338	9/16/2006	10:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1600	9/16/2006	15:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R1605	9/16/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R2070	9/16/2006	10:30
RLWQ98	Lake Water Quality Assessment 1998	99-R0033	9/16/2006	12:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3348	9/16/2006	11:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2014	9/16/2006	11:00
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2238	9/16/2006	18:00
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R1974	9/16/2006	12:00
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R1955	9/16/2006	09:30
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0024	9/16/2006	10:45
RLWQDL	Devils Lake Water Quality Assessment	97-R0058	9/16/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0046	9/16/2006	15:30
RLWQDL	Devils Lake Water Quality Assessment	05-R1542	9/16/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	07-R3290	9/16/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	09-R0063	9/16/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	01-R1549	9/16/2006	09:30
RLWQDL	Devils Lake Water Quality Assessment	08-R2590	9/16/2006	16:10
RLWQDL	Devils Lake Water Quality Assessment	02-R0064	9/16/2006	10:10
RLWQDL	Devils Lake Water Quality Assessment	08-R0894	9/16/2006	11:40
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0031	9/16/2006	10:46
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2315	9/16/2006	11:01

9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.23	0.23	0.23
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9085	Ammonia (N)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9585	Nitrogen (Total Kjeldahl)	0.230	0.230	0.230
9575	Nitrogen (Total Kjeldahl)	0.230	0.230	0.230
9585	Nitrogen (Total Kjeldahl)	0.230	0.230	0.230
9595	Nitrogen (Total)	0.230	0.230	0.230
9595	Nitrogen (Total)	0.230	0.230	0.230
9595	Nitrogen (Total)	0.230	0.230	0.230
9595	Nitrogen (Total)	0.230	0.230	0.230
9085	Ammonia (N)	0.230	0.230	0.230
9595	Nitrogen (Total)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9085	Ammonia (N)	0.230	0.230	0.230
9415	Phosphorus (Total) (P)	0.230	0.230	0.230
9085	Ammonia (N)	0.230	0.230	0.230
9085	Ammonia (N)	0.231	0.231	0.231
9415	Phosphorus (Total) (P)	0.231	0.231	0.231
9415	Phosphorus (Total) (P)	0.231	0.231	0.231
9415	Phosphorus (Total) (P)	0.231	0.231	0.231
9415	Phosphorus (Total) (P)	0.231	0.231	0.231
9415	Phosphorus (Total) (P)	0.231	0.231	0.231
9415	Phosphorus (Total) (P)	0.231	0.231	0.231
9415	Phosphorus (Total) (P)	0.231	0.231	0.231
9415	Phosphorus (Total) (P)	0.231	0.231	0.231
9415	Phosphorus (Total) (P)	0.231	0.231	0.231
9415	Phosphorus (Total) (P)	0.231	0.231	0.231

0.23	mg/L	
0.23	mg/L	1
0.23	mg/L	1
0.23	mg/L	1
0.23	mg/L	
0.23	mg/L	1
0.230	mg/L	5
0.230	mg/L	3
0.230	mg/L	5
0.230	mg/L	1
0.230	mg/L	4
0.230	mg/L	1
0.230	mg/L	1
0.230	mg/L	4
0.230	mg/L	2
0.230	mg/L	5
0.230	mg/L	1
0.230	mg/L	12
0.230	mg/L	11.5
0.230	mg/L	0.5
0.230	mg/L	0.5
0.230	mg/L	15
0.230	mg/L	1
0.230	mg/L	14
0.230	mg/L	1
0.230	mg/L	0.923
0.230	mg/L	27
0.230	mg/L	11
0.230	mg/L	0.923
0.230	mg/L	2
0.230	mg/L	8
0.230	mg/L	0.923
0.230	mg/L	2
0.230	mg/L	6
0.230	mg/L	0.923
0.230	mg/L	2
0.231	mg/L	7
0.231	mg/L	1
0.231	mg/L	7
0.231	mg/L	1
0.231	mg/L	13
0.231	mg/L	1
0.231	mg/L	1
0.231	mg/L	1
0.231	mg/L	1
0.231	mg/L	3
0.231	mg/L	6

381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
385485	Lake (Other)	Long Lake	46.691919	-100.287189
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715

RLASH	Lake Ashtabula Water Quality Monitoring	06-R2291	9/16/2006	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1021	9/16/2006	11:25
RNPSLLM	Lake Lamoure Watershed Project	05-R0887	9/16/2006	10:20
RNPSLLM	Lake Lamoure Watershed Project	05-R3427	9/16/2006	09:25
RLWQLS	Lake Sakakawea Monitoring Project	08-R2061	9/16/2006	09:20
RLWQLS	Lake Sakakawea Monitoring Project	96-R1523	9/16/2006	13:20
RLWQLS	Lake Sakakawea Monitoring Project	96-R1524	9/16/2006	13:20
RLWQLS	Lake Sakakawea Monitoring Project	04-R4149	9/16/2006	13:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R2734	9/16/2006	08:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R0954	9/16/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R1544	9/16/2006	09:36
RLWQLS	Lake Sakakawea Monitoring Project	06-R1602	9/16/2006	08:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0068	9/16/2006	12:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0760	9/16/2006	14:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2739	9/16/2006	15:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4280	9/16/2006	12:42
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3832	9/16/2006	11:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3345	9/16/2006	10:00
RLWQSLP	Spring Lake Park D\I Project	96-R2898	9/16/2006	10:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R2974	9/16/2006	12:00
RTMDLDC	Dead Colt Creek TMDL	10-R3448	9/16/2006	10:15
RLWQDL	Devils Lake Water Quality Assessment	95-R1482	9/16/2006	11:30
RLWQDL	Devils Lake Water Quality Assessment	95-R1471	9/19/2006	16:30
RLWQDL	Devils Lake Water Quality Assessment	95-R1475	9/19/2006	16:30
RLWQDL	Devils Lake Water Quality Assessment	07-R3294	9/19/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	96-R1240	9/19/2006	13:24
RLWQDL	Devils Lake Water Quality Assessment	05-R3909	9/19/2006	11:10
RLWQDL	Devils Lake Water Quality Assessment	06-R0991	9/19/2006	16:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2483	9/19/2006	18:00
RLWQDL	Devils Lake Water Quality Assessment	02-R0066	9/19/2006	11:10
RLWQDL	Devils Lake Water Quality Assessment	96-R1765	9/19/2006	13:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2168	9/19/2006	11:28
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3619	9/19/2006	10:30
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3621	9/19/2006	10:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3030	9/19/2006	11:54
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2219	9/19/2006	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3512	9/19/2006	16:20
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2505	9/19/2006	14:25
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3382	9/19/2006	13:16
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3749	9/19/2006	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1688	9/19/2006	11:22
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3261	9/19/2006	15:45
RLASH	Lake Ashtabula Water Quality Monitoring	09-R3345	9/19/2006	11:00
RNPSLLM	Lake Lamoure Watershed Project	97-R2569	9/19/2006	18:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0951	9/19/2006	15:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0451	9/19/2006	13:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R1847	9/19/2006	09:30

9085	Ammonia (N)	0.231	0.231	0.231
9415	Phosphorus (Total) (P)	0.231	0.231	0.231
9085	Ammonia (N)	0.231	0.231	0.231
9085	Ammonia (N)	0.231	0.231	0.231
9585	Nitrogen (Total Kjeldahl)	0.231	0.231	0.231
9575	Nitrogen (Total Kjeldahl)	0.231	0.231	0.231
9575	Nitrogen (Total Kjeldahl)	0.231	0.231	0.231
9585	Nitrogen (Total Kjeldahl)	0.231	0.231	0.231
9585	Nitrogen (Total Kjeldahl)	0.231	0.231	0.231
9575	Nitrogen (Total Kjeldahl)	0.231	0.231	0.231
9575	Nitrogen (Total Kjeldahl)	0.231	0.231	0.231
9595	Nitrogen (Total)	0.231	0.231	0.231
9555	Nitrate + Nitrite (N)	0.231	0.231	0.231
9415	Phosphorus (Total) (P)	0.231	0.231	0.231
9595	Nitrogen (Total)	0.231	0.231	0.231
9415	Phosphorus (Total) (P)	0.231	0.231	0.231
9415	Phosphorus (Total) (P)	0.231	0.231	0.231
9595	Nitrogen (Total)	0.231	0.231	0.231
9085	Ammonia (N)	0.231	0.231	0.231
9085	Ammonia (N)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9085	Ammonia (N)	0.232	0.232	0.232
9085	Ammonia (N)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9085	Ammonia (N)	0.232	0.232	0.232
9575	Nitrogen (Total Kjeldahl)	0.232	0.232	0.232
9585	Nitrogen (Total Kjeldahl)	0.232	0.232	0.232

0.231	mg/L		0.1
0.231	mg/L		1
0.231	mg/L		9
0.231	mg/L		10
0.231	mg/L		0.923
0.231	mg/L		1
0.231	mg/L		14
0.231	mg/L		1
0.231	mg/L		1
0.231	mg/L		12
0.231	mg/L		6
0.231	mg/L		9
0.231	mg/L		1
0.231	mg/L	0.004	3
0.231	mg/L		1
0.231	mg/L		
0.231	mg/L		1
0.231	mg/L		5
0.231	mg/L		2
0.232	mg/L		3
0.232	mg/L		6
0.232	mg/L		9
0.232	mg/L		1
0.232	mg/L		11
0.232	mg/L		14
0.232	mg/L		3
0.232	mg/L		11
0.232	mg/L		6
0.232	mg/L		1
0.232	mg/L		4
0.232	mg/L		1
0.232	mg/L		9
0.232	mg/L		1
0.232	mg/L		8
0.232	mg/L		1
0.232	mg/L		9
0.232	mg/L		10
0.232	mg/L		10
0.232	mg/L		12
0.232	mg/L		6
0.232	mg/L		1
0.232	mg/L		0.5
0.232	mg/L		1
0.232	mg/L		3
0.232	mg/L		2
0.232	mg/L		2
0.232	mg/L		1

382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
385466	Reservoir (Other)	Pipestem Reservoir	46.973066	-98.846482
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139

RLWQLS	Lake Sakakawea Monitoring Project	04-R4144	9/19/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2804	9/19/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R2329	9/19/2006	14:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4153	9/19/2006	15:15
RLWQLS	Lake Sakakawea Monitoring Project	96-R2727	9/19/2006	17:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3821	9/19/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4160	9/19/2006	13:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R3000	9/19/2006	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3346	9/19/2006	14:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0628	9/19/2006	13:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0176	9/19/2006	10:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0034	9/19/2006	10:00
RLWQ96	Lake Water Quality Assessment 1996	96-R1915	9/19/2006	08:15
RLWQ99	Lake Water Quality Assessment 1999	99-R2272	9/19/2006	10:30
RTALARKO	Larimore Dam TMDL	06-R0847	9/19/2006	09:45
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R3205	9/19/2006	08:30
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3718	9/19/2006	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R2231	9/19/2006	11:00
RTMDLNG	Northgate Dam TMDL Development Project	02-R2978	9/19/2006	13:00
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2237	9/19/2006	18:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0101	9/19/2006	12:20
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0103	9/19/2006	12:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R1709	9/19/2006	11:40
RLWQSLP	Spring Lake Park D\I Project	96-R2572	9/19/2006	09:00
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0038	9/19/2006	10:20
RNBREWER	Brewer Lake TMDL Development Project	05-R3065	9/19/2006	13:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R0012	9/19/2006	11:00
RLWQDL	Devils Lake Water Quality Assessment	01-R0207	9/19/2006	15:35
RLWQDL	Devils Lake Water Quality Assessment	01-R1552	9/19/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	07-R3287	9/19/2006	14:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R2583	9/19/2006	10:48
RNGOLD	Golden Lake Project	98-R2792	9/19/2006	15:35
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2179	9/19/2006	12:09
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2180	9/19/2006	12:09
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2306	9/19/2006	11:55
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1925	9/19/2006	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3103	9/19/2006	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1114	9/19/2006	13:15
RNPSLLM	Lake Lamoure Watershed Project	09-R1848	9/19/2006	09:15
RLWQLS	Lake Sakakawea Monitoring Project	95-R1870	9/20/2006	11:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3309	9/20/2006	10:30
RLWQLS	Lake Sakakawea Monitoring Project	09-R4013	9/20/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0947	9/20/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3435	9/20/2006	15:10
RLWQLS	Lake Sakakawea Monitoring Project	95-R1892	9/20/2006	10:52
RLWQLS	Lake Sakakawea Monitoring Project	03-R3432	9/20/2006	14:10
RLWQLS	Lake Sakakawea Monitoring Project	06-R2736	9/20/2006	09:00

9585	Nitrogen (Total Kjeldahl)	0.232	0.232	0.232
9585	Nitrogen (Total Kjeldahl)	0.232	0.232	0.232
9575	Nitrogen (Total Kjeldahl)	0.232	0.232	0.232
9585	Nitrogen (Total Kjeldahl)	0.232	0.232	0.232
9575	Nitrogen (Total Kjeldahl)	0.232	0.232	0.232
9595	Nitrogen (Total)	0.232	0.232	0.232
9595	Nitrogen (Total)	0.232	0.232	0.232
9595	Nitrogen (Total)	0.232	0.232	0.232
9595	Nitrogen (Total)	0.232	0.232	0.232
9085	Ammonia (N)	0.232	0.232	0.232
9555	Nitrate + Nitrite (N)	0.232	0.232	0.232
9085	Ammonia (N)	0.232	0.232	0.232
9085	Ammonia (N)	0.232	0.232	0.232
9585	Nitrogen (Total Kjeldahl)	0.232	0.232	0.232
9085	Ammonia (N)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9415	Phosphorus (Total) (P)	0.232	0.232	0.232
9085	Ammonia (N)	0.232	0.232	0.232
9085	Ammonia (N)	0.232	0.232	0.232
9085	Ammonia (N)	0.232	0.232	0.232
9085	Ammonia (N)	0.232	0.232	0.232
9085	Ammonia (N)	0.233	0.233	0.233
9085	Ammonia (N)	0.233	0.233	0.233
9415	Phosphorus (Total) (P)	0.233	0.233	0.233
9415	Phosphorus (Total) (P)	0.233	0.233	0.233
9415	Phosphorus (Total) (P)	0.233	0.233	0.233
9085	Ammonia (N)	0.233	0.233	0.233
9415	Phosphorus (Total) (P)	0.233	0.233	0.233
9415	Phosphorus (Total) (P)	0.233	0.233	0.233
9415	Phosphorus (Total) (P)	0.233	0.233	0.233
9415	Phosphorus (Total) (P)	0.233	0.233	0.233
9415	Phosphorus (Total) (P)	0.233	0.233	0.233
9085	Ammonia (N)	0.233	0.233	0.233
9415	Phosphorus (Total) (P)	0.233	0.233	0.233
9085	Ammonia (N)	0.233	0.233	0.233
9575	Nitrogen (Total Kjeldahl)	0.233	0.233	0.233
9585	Nitrogen (Total Kjeldahl)	0.233	0.233	0.233
9585	Nitrogen (Total Kjeldahl)	0.233	0.233	0.233
9575	Nitrogen (Total Kjeldahl)	0.233	0.233	0.233
9585	Nitrogen (Total Kjeldahl)	0.233	0.233	0.233
9575	Nitrogen (Total Kjeldahl)	0.233	0.233	0.233
9585	Nitrogen (Total Kjeldahl)	0.233	0.233	0.233
9595	Nitrogen (Total)	0.233	0.233	0.233

0.232	mg/L		1
0.232	mg/L		30
0.232	mg/L		24
0.232	mg/L		12
0.232	mg/L		1
0.232	mg/L		1
0.232	mg/L		1
0.232	mg/L		0.923
0.232	mg/L		0.923
0.232	mg/L	0.01	4
0.232	mg/L		6
0.232	mg/L		4
0.232	mg/L		5
0.232	mg/L		15
0.232	mg/L		0.923
0.232	mg/L		1
0.232	mg/L		1
0.232	mg/L		0.923
0.232	mg/L		1
0.232	mg/L		0.5
0.232	mg/L		0.5
0.232	mg/L		5
0.232	mg/L		3
0.232	mg/L		0.923
0.232	mg/L		2
0.233	mg/L		6
0.233	mg/L		4
0.233	mg/L		5
0.233	mg/L		1
0.233	mg/L		1
0.233	mg/L		4
0.233	mg/L		0.923
0.233	mg/L		4
0.233	mg/L		8
0.233	mg/L		8
0.233	mg/L		1
0.233	mg/L		0.5
0.233	mg/L		1
0.233	mg/L		0.923
0.233	mg/L		27
0.233	mg/L		42
0.233	mg/L		0.923
0.233	mg/L		2
0.233	mg/L		22
0.233	mg/L		24
0.233	mg/L		20
0.233	mg/L		1

382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380810	Reservoir (Deepest)	McCloud Reservoir	48.33828	-103.17069
381230	Lake (Deepest)	Cavenaugh Lake - Deepest	48.2473	-98.8997
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578

RLWQLS	Lake Sakakawea Monitoring Project	05-R3531	9/20/2006	16:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R2486	9/20/2006	11:30
RLWQ98	Lake Water Quality Assessment 1998	98-R2983	9/20/2006	09:15
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2465	9/20/2006	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0941	9/20/2006	16:22
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4421	9/20/2006	13:00
RLASBDAM	Sweet Briar Dam Water Quality Assessment	12-R0051	9/20/2006	14:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1116	9/20/2006	17:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1037	9/20/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	12-R2079	9/20/2006	10:55
RLWQDL	Devils Lake Water Quality Assessment	99-R3203	9/20/2006	13:15
RLWQDL	Devils Lake Water Quality Assessment	04-R0213	9/20/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	95-R1481	9/20/2006	11:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0045	9/20/2006	15:30
RLWQDL	Devils Lake Water Quality Assessment	97-R2029	9/20/2006	11:45
RLWQDL	Devils Lake Water Quality Assessment	02-R1145	9/20/2006	08:00
RLWQDL	Devils Lake Water Quality Assessment	14-R0039	9/20/2006	13:20
RLWQDL	Devils Lake Water Quality Assessment	06-R2502	9/20/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	07-R1005	9/20/2006	13:00
RNGOLD	Golden Lake Project	98-R3617	9/20/2006	13:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2167	9/20/2006	11:28
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2680	9/20/2006	16:10
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2665	9/20/2006	08:55
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3799	9/20/2006	11:50
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1927	9/20/2006	14:45
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2576	9/20/2006	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3103	9/20/2006	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1692	9/20/2006	13:40
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1023	9/20/2006	12:50
RNPSLLM	Lake Lamoure Watershed Project	04-R1466	9/20/2006	14:35
RNPSLLM	Lake Lamoure Watershed Project	04-R2542	9/20/2006	12:35
RLWQLS	Lake Sakakawea Monitoring Project	03-R2959	9/20/2006	08:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3316	9/20/2006	15:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R1093	9/20/2006	11:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1247	9/20/2006	17:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2726	9/21/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R3341	9/21/2006	11:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2006	9/21/2006	15:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0172	9/21/2006	12:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0067	9/21/2006	12:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2276	9/21/2006	12:06
RLWQ99	Lake Water Quality Assessment 1999	99-R3029	9/21/2006	15:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1185	9/21/2006	11:20
RNPSML	Mirror Lake Watershed Project	01-R0089	9/21/2006	10:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2652	9/21/2006	
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R2060	9/21/2006	09:25
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0087	9/21/2006	11:37

9595	Nitrogen (Total)	0.233	0.233	0.233
9595	Nitrogen (Total)	0.233	0.233	0.233
9085	Ammonia (N)	0.233	0.233	0.233
9085	Ammonia (N)	0.233	0.233	0.233
9415	Phosphorus (Total) (P)	0.233	0.233	0.233
9085	Ammonia (N)	0.233	0.233	0.233
9085	Ammonia (N)	0.233	0.233	0.233
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9085	Ammonia (N)	0.234	0.234	0.234
9085	Ammonia (N)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9085	Ammonia (N)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9085	Ammonia (N)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9585	Nitrogen (Total Kjeldahl)	0.234	0.234	0.234
9585	Nitrogen (Total Kjeldahl)	0.234	0.234	0.234
9575	Nitrogen (Total Kjeldahl)	0.234	0.234	0.234
9575	Nitrogen (Total Kjeldahl)	0.234	0.234	0.234
9595	Nitrogen (Total)	0.234	0.234	0.234
9595	Nitrogen (Total)	0.234	0.234	0.234
9085	Ammonia (N)	0.234	0.234	0.234
9085	Ammonia (N)	0.234	0.234	0.234
9555	Nitrate + Nitrite (N)	0.234	0.234	0.234
9585	Nitrogen (Total Kjeldahl)	0.234	0.234	0.234
9595	Nitrogen (Total)	0.234	0.234	0.234
9085	Ammonia (N)	0.234	0.234	0.234
9085	Ammonia (N)	0.234	0.234	0.234
9585	Nitrogen (Total Kjeldahl)	0.234	0.234	0.234
9585	Nitrogen (Total Kjeldahl)	0.234	0.234	0.234
9085	Ammonia (N)	0.234	0.234	0.234

0.233	mg/L		15
0.233	mg/L		0.923
0.233	mg/L		1
0.233	mg/L		3
0.233	mg/L		
0.233	mg/L		0.923
0.233	mg/L		6
0.234	mg/L		0.923
0.234	mg/L		0.923
0.234	mg/L		11
0.234	mg/L		1
0.234	mg/L		1
0.234	mg/L		1
0.234	mg/L		5
0.234	mg/L		9
0.234	mg/L		1
0.234	mg/L		1
0.234	mg/L		7
0.234	mg/L		1
0.234	mg/L		0.923
0.234	mg/L		4.5
0.234	mg/L		1
0.234	mg/L		1
0.234	mg/L		4
0.234	mg/L		1
0.234	mg/L		4
0.234	mg/L		0.5
0.234	mg/L		1
0.234	mg/L		1
0.234	mg/L		4.57
0.234	mg/L		1
0.234	mg/L		1
0.234	mg/L		1
0.234	mg/L		26
0.234	mg/L		18
0.234	mg/L		22
0.234	mg/L		0.923
0.234	mg/L	0.01	6.3
0.234	mg/L		4
0.234	mg/L		4
0.234	mg/L		14
0.234	mg/L		12
0.234	mg/L		
0.234	mg/L		3.5
0.234	mg/L		0.923
0.234	mg/L		1
0.234	mg/L		0.923

380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
385492	Lake (Other)	Long Lake	46.655436	-100.227686
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633

RNPOWER	Powers Lake Watershed Project	01-R3825	9/21/2006	10:30
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R2707	9/21/2006	18:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0920	9/21/2006	11:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3627	9/25/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	03-R0073	9/25/2006	13:30
RLWQDL	Devils Lake Water Quality Assessment	07-R3293	9/25/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	08-R3430	9/25/2006	13:45
RLWQDL	Devils Lake Water Quality Assessment	11-R2263	9/25/2006	12:05
RLWQDL	Devils Lake Water Quality Assessment	04-R0223	9/25/2006	09:00
RLWQDL	Devils Lake Water Quality Assessment	04-R1546	9/25/2006	16:36
RLWQDL	Devils Lake Water Quality Assessment	13-R0650	9/25/2006	10:15
RLWQDL	Devils Lake Water Quality Assessment	01-R1544	9/25/2006	15:05
RLWQDL	Devils Lake Water Quality Assessment	11-R3988	9/25/2006	14:05
RLWQDL	Devils Lake Water Quality Assessment	00-R1288	9/25/2006	13:50
RLWQDL	Devils Lake Water Quality Assessment	06-R0142	9/25/2006	08:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2166	9/27/2006	11:28
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3754	9/27/2006	15:50
RLWQLS	Lake Sakakawea Monitoring Project	94-R0954	9/27/2006	15:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1660	9/27/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3824	9/27/2006	08:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R2788	9/27/2006	16:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R3431	9/27/2006	14:10
RLWQLS	Lake Sakakawea Monitoring Project	07-R2623	9/27/2006	14:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R1443	9/27/2006	17:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2019	9/27/2006	14:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R3345	9/27/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R2312	9/27/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R1080	9/27/2006	12:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2175	9/27/2006	10:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2112	9/27/2006	14:05
RLWQ98	Lake Water Quality Assessment 1998	99-R0031	9/29/2006	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2078	9/29/2006	12:55
RTMDLMCD	McDowell Dam TMDL Development Project	03-R3735	9/29/2006	10:30
RNINEWSD	Morton County Northeastern Watersheds Project	13-R2743	9/29/2006	12:39
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R3389	9/29/2006	12:20
RNCROWN	Crown Butte Dam Watershed	99-R2552	9/29/2006	14:20
RLWQDL	Devils Lake Water Quality Assessment	04-R1540	9/29/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	08-R3428	9/29/2006	14:30
RLWQDL	Devils Lake Water Quality Assessment	02-R0068	9/29/2006	13:10
RLWQDL	Devils Lake Water Quality Assessment	03-R0074	9/29/2006	13:40
RLWQDL	Devils Lake Water Quality Assessment	04-R1543	10/4/2006	15:15
RLWQDL	Devils Lake Water Quality Assessment	10-R0045	10/4/2006	10:50
RLWQDL	Devils Lake Water Quality Assessment	10-R3504	10/4/2006	13:30
RLWQDL	Devils Lake Water Quality Assessment	13-R0651	10/4/2006	10:20
RLWQDL	Devils Lake Water Quality Assessment	06-R0154	10/4/2006	09:50
RLWQDL	Devils Lake Water Quality Assessment	06-R1002	10/9/2006	13:00
RLWQDL	Devils Lake Water Quality Assessment	08-R0104	10/9/2006	17:30

9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.234	0.234	0.234
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9555	Nitrate + Nitrite (N)	0.235	0.235	0.235
9575	Nitrogen (Total Kjeldahl)	0.235	0.235	0.235
9585	Nitrogen (Total Kjeldahl)	0.235	0.235	0.235
9585	Nitrogen (Total Kjeldahl)	0.235	0.235	0.235
9585	Nitrogen (Total Kjeldahl)	0.235	0.235	0.235
9595	Nitrogen (Total)	0.235	0.235	0.235
9595	Nitrogen (Total)	0.235	0.235	0.235
9595	Nitrogen (Total)	0.235	0.235	0.235
9595	Nitrogen (Total)	0.235	0.235	0.235
9595	Nitrogen (Total)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9555	Nitrate + Nitrite (N)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9085	Ammonia (N)	0.235	0.235	0.235
9085	Ammonia (N)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.235	0.235	0.235
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236

0.234	mg/L		1
0.234	mg/L		0.923
0.235	mg/L		6
0.235	mg/L		7
0.235	mg/L		1
0.235	mg/L		7
0.235	mg/L		1
0.235	mg/L		15
0.235	mg/L		5
0.235	mg/L		1
0.235	mg/L		1
0.235	mg/L		4
0.235	mg/L		9.5
0.235	mg/L		1
0.235	mg/L		3
0.235	mg/L		1
0.235	mg/L		10
0.235	mg/L		33
0.235	mg/L		18
0.235	mg/L		1
0.235	mg/L		1
0.235	mg/L		1
0.235	mg/L		0.923
0.235	mg/L		0.923
0.235	mg/L		0.923
0.235	mg/L		0.923
0.235	mg/L		0.923
0.235	mg/L		44
0.235	mg/L	0.02	3
0.235	mg/L	0.004	3
0.235	mg/L		1
0.235	mg/L		
0.235	mg/L		4
0.235	mg/L		6
0.235	mg/L		0.5
0.236	mg/L		7
0.236	mg/L		1
0.236	mg/L		1
0.236	mg/L		1
0.236	mg/L		6
0.236	mg/L		1
0.236	mg/L		10
0.236	mg/L		1
0.236	mg/L		12
0.236	mg/L		8
0.236	mg/L		7
0.236	mg/L		1

380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903

RLWQDL	Devils Lake Water Quality Assessment	01-R1545	10/9/2006	15:10
RLWQDL	Devils Lake Water Quality Assessment	02-R0065	10/9/2006	11:00
RLWQDL	Devils Lake Water Quality Assessment	03-R0077	10/9/2006	15:05
RLWQDL	Devils Lake Water Quality Assessment	01-R0198	10/9/2006	11:20
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2666	10/9/2006	08:55
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1688	10/9/2006	16:59
RLASH	Lake Ashtabula Water Quality Monitoring	09-R2042	10/9/2006	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2507	10/9/2006	14:50
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1641	10/9/2006	14:45
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0705	10/9/2006	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R3032	10/9/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0950	10/9/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R1097	10/9/2006	12:45
RLWQLS	Lake Sakakawea Monitoring Project	09-R2308	10/9/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2719	10/9/2006	17:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2720	10/9/2006	17:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R1546	10/9/2006	12:32
RLWQLS	Lake Sakakawea Monitoring Project	04-R4142	10/9/2006	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0504	10/9/2006	10:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0006	10/9/2006	14:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0621	10/9/2006	12:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0741	10/9/2006	13:45
RLWQ99	Lake Water Quality Assessment 1999	99-R3302	10/9/2006	10:00
RTALARKO	Larimore Dam TMDL	07-R2153	10/9/2006	13:45
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2823	10/9/2006	11:20
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2824	10/9/2006	11:20
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2825	10/9/2006	11:20
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R1830	10/9/2006	09:45
RNPSML	Mirror Lake Watershed Project	96-R2061	10/9/2006	10:25
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R4700	10/9/2006	10:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R2192	10/9/2006	10:00
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3073	10/9/2006	11:40
RLWQDL	Devils Lake Water Quality Assessment	09-R0058	10/9/2006	08:00
RLWQDL	Devils Lake Water Quality Assessment	02-R0069	10/9/2006	13:20
RLWQDL	Devils Lake Water Quality Assessment	07-R0103	10/9/2006	11:30
RLWQDL	Devils Lake Water Quality Assessment	19-R0610	10/9/2006	09:45
RLWQDL	Devils Lake Water Quality Assessment	13-R2354	10/9/2006	08:45
RLWQDL	Devils Lake Water Quality Assessment	97-R2499	10/9/2006	12:40
RLWQDL	Devils Lake Water Quality Assessment	02-R0067	10/9/2006	11:20
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2971	10/9/2006	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2504	10/9/2006	14:25
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3101	10/9/2006	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2601	10/9/2006	14:22
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1639	10/9/2006	14:20
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2857	10/9/2006	11:15
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2469	10/9/2006	13:27
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1973	10/9/2006	10:00

9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9555	Nitrate + Nitrite (N)	0.236	0.236	0.236
9555	Nitrate + Nitrite (N)	0.236	0.236	0.236
9585	Nitrogen (Total Kjeldahl)	0.236	0.236	0.236
9575	Nitrogen (Total Kjeldahl)	0.236	0.236	0.236
9575	Nitrogen (Total Kjeldahl)	0.236	0.236	0.236
9575	Nitrogen (Total Kjeldahl)	0.236	0.236	0.236
9595	Nitrogen (Total)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9085	Ammonia (N)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9595	Nitrogen (Total)	0.236	0.236	0.236
9085	Ammonia (N)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9085	Ammonia (N)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.236	0.236	0.236
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237

0.236	mg/L		8
0.236	mg/L		1
0.236	mg/L		5
0.236	mg/L		1
0.236	mg/L		1.5
0.236	mg/L		2
0.236	mg/L		10
0.236	mg/L		7
0.236	mg/L		7.5
0.236	mg/L		11
0.236	mg/L		1
0.236	mg/L		39
0.236	mg/L		27
0.236	mg/L		0.923
0.236	mg/L		1
0.236	mg/L		22
0.236	mg/L		8
0.236	mg/L		28
0.236	mg/L	0.004	3
0.236	mg/L		9
0.236	mg/L		
0.236	mg/L		
0.236	mg/L		1
0.236	mg/L		6
0.236	mg/L		1
0.236	mg/L		2
0.236	mg/L		3
0.236	mg/L		8
0.236	mg/L		4
0.236	mg/L		6
0.236	mg/L		6
0.236	mg/L		9
0.237	mg/L		1
0.237	mg/L		7
0.237	mg/L		1
0.237	mg/L		0.923
0.237	mg/L		1
0.237	mg/L		7
0.237	mg/L		8
0.237	mg/L		8
0.237	mg/L		5
0.237	mg/L		5.5
0.237	mg/L		4
0.237	mg/L		12
0.237	mg/L		7
0.237	mg/L		1
0.237	mg/L		0.1

381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
381412	Reservoir (Other)	Bowman-Haley Dam - Alk Cr Inlet	45.99631	-103.28803
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385487	Lake (Other)	Long Lake	46.663116	-100.239119
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942

RLASH	Lake Ashtabula Water Quality Monitoring	09-R2890	10/9/2006	14:30
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1025	10/10/2006	13:51
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0996	10/10/2006	13:05
RLWQLS	Lake Sakakawea Monitoring Project	93-R0846	10/10/2006	12:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0482	10/10/2006	13:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2725	10/10/2006	09:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R3158	10/10/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R1525	10/10/2006	13:20
RLWQLS	Lake Sakakawea Monitoring Project	05-R2474	10/10/2006	09:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3530	10/10/2006	16:30
RLWQLS	Lake Sakakawea Monitoring Project	09-R3576	10/10/2006	09:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R2314	10/10/2006	11:35
RLWQ96	Lake Water Quality Assessment 1996	96-R2388	10/10/2006	14:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2743	10/10/2006	15:20
RLWQ00	Lake Water Quality Assessment 2000	00-R2641	10/10/2006	09:00
RTMDLMCD	McDowell Dam TMDL Development Project	03-R3734	10/10/2006	10:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2670	10/10/2006	11:40
RPI	Pollution Investigations Miscellaneous	95-R1085	10/10/2006	
RTMDLDC	Dead Colt Creek TMDL	03-R0088	10/10/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2026	10/10/2006	09:30
RLWQDL	Devils Lake Water Quality Assessment	02-R0058	10/10/2006	15:35
RLWQDL	Devils Lake Water Quality Assessment	97-R2036	10/10/2006	18:30
RLWQDL	Devils Lake Water Quality Assessment	11-R2262	10/10/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	10-R3505	10/10/2006	13:30
RLWQDL	Devils Lake Water Quality Assessment	07-R2753	10/10/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	10-R3506	10/10/2006	14:30
RLWQDL	Devils Lake Water Quality Assessment	10-R3507	10/10/2006	14:30
RLWQDL	Devils Lake Water Quality Assessment	96-R1769	10/10/2006	14:32
RLWQDL	Devils Lake Water Quality Assessment	06-R0995	10/10/2006	08:00
RLWQDL	Devils Lake Water Quality Assessment	01-R1546	10/10/2006	16:00
RLWQDL	Devils Lake Water Quality Assessment	03-R1461	10/10/2006	08:15
RLWQDL	Devils Lake Water Quality Assessment	08-R0105	10/11/2006	10:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2662	10/11/2006	08:45
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3705	10/11/2006	13:40
RLWQLS	Lake Sakakawea Monitoring Project	94-R0836	10/11/2006	17:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1237	10/11/2006	09:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1875	10/11/2006	17:10
RLWQLS	Lake Sakakawea Monitoring Project	95-R0953	10/11/2006	16:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1253	10/11/2006	14:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2791	10/11/2006	14:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1826	10/11/2006	13:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1486	10/11/2006	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0468	10/11/2006	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0524	10/11/2006	13:20
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1469	10/11/2006	13:20
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R2758	10/11/2006	09:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R2061	10/11/2006	09:25

9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9555	Nitrate + Nitrite (N)	0.237	0.237	0.237
9575	Nitrogen (Total Kjeldahl)	0.237	0.237	0.237
9575	Nitrogen (Total Kjeldahl)	0.237	0.237	0.237
9585	Nitrogen (Total Kjeldahl)	0.237	0.237	0.237
9575	Nitrogen (Total Kjeldahl)	0.237	0.237	0.237
9585	Nitrogen (Total Kjeldahl)	0.237	0.237	0.237
9585	Nitrogen (Total Kjeldahl)	0.237	0.237	0.237
9585	Nitrogen (Total Kjeldahl)	0.237	0.237	0.237
9595	Nitrogen (Total)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9595	Nitrogen (Total)	0.237	0.237	0.237
9085	Ammonia (N)	0.237	0.237	0.237
9415	Phosphorus (Total) (P)	0.237	0.237	0.237
9585	Nitrogen (Total Kjeldahl)	0.237	0.237	0.237
9085	Ammonia (N)	0.237	0.237	0.237
9085	Ammonia (N)	0.238	0.238	0.238
9085	Ammonia (N)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9085	Ammonia (N)	0.238	0.238	0.238
9555	Nitrate + Nitrite (N)	0.238	0.238	0.238
9575	Nitrogen (Total Kjeldahl)	0.238	0.238	0.238
9575	Nitrogen (Total Kjeldahl)	0.238	0.238	0.238
9575	Nitrogen (Total Kjeldahl)	0.238	0.238	0.238
9575	Nitrogen (Total Kjeldahl)	0.238	0.238	0.238
9595	Nitrogen (Total)	0.238	0.238	0.238
9595	Nitrogen (Total)	0.238	0.238	0.238
9085	Ammonia (N)	0.238	0.238	0.238
9085	Ammonia (N)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9085	Ammonia (N)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9585	Nitrogen (Total Kjeldahl)	0.238	0.238	0.238

0.237	mg/L	1
0.237	mg/L	1
0.237	mg/L	4
0.237	mg/L	20
0.237	mg/L	2
0.237	mg/L	22
0.237	mg/L	1
0.237	mg/L	30
0.237	mg/L	28
0.237	mg/L	1
0.237	mg/L	0.923
0.237	mg/L	0.923
0.237	mg/L	8
0.237	mg/L	22
0.237	mg/L	3
0.237	mg/L	1
0.237	mg/L	1
0.237	mg/L	
0.238	mg/L	1
0.238	mg/L	14
0.238	mg/L	6
0.238	mg/L	5
0.238	mg/L	1
0.238	mg/L	12
0.238	mg/L	8
0.238	mg/L	1
0.238	mg/L	16
0.238	mg/L	5
0.238	mg/L	8
0.238	mg/L	1
0.238	mg/L	1
0.238	mg/L	1
0.238	mg/L	1
0.238	mg/L	1
0.238	mg/L	34
0.238	mg/L	20
0.238	mg/L	46
0.238	mg/L	2
0.238	mg/L	35
0.238	mg/L	0.923
0.238	mg/L	45
0.238	mg/L	
0.238	mg/L	
0.238	mg/L	
0.238	mg/L	1
0.238	mg/L	1
0.238	mg/L	6

385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
385511	Lake (Deepest)	Mundt Lake	46.320453	-99.267768
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
385509	Reservoir (Deepest)	Limesand-Seefedlt Dam	46.484151	-98.383718
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549

RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2668	10/11/2006	10:00
RNPSPL	Patterson Lake Water Quality Assessment	95-R1012	10/11/2006	12:25
RNPHEAS	Pheasant Lake TMDL	07-R0627	10/11/2006	12:00
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3072	10/11/2006	11:25
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0039	10/16/2006	10:25
RFLOOD	1994 Flood Lake Assessment Project	94-R0704	10/16/2006	14:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0577	10/16/2006	12:15
RTMDLDC	Dead Colt Creek TMDL	03-R0090	10/16/2006	14:15
RLWQDL	Devils Lake Water Quality Assessment	00-R2495	10/16/2006	12:50
RLWQDL	Devils Lake Water Quality Assessment	07-R0104	10/16/2006	11:35
RLWQDL	Devils Lake Water Quality Assessment	07-R3288	10/16/2006	14:00
RLWQDL	Devils Lake Water Quality Assessment	06-R2503	10/16/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	96-R1767	10/16/2006	14:30
RLWQDL	Devils Lake Water Quality Assessment	97-R1690	10/16/2006	09:00
RLWQDL	Devils Lake Water Quality Assessment	12-R0030	10/16/2006	16:00
RLWQDL	Devils Lake Water Quality Assessment	02-R1134	10/16/2006	12:35
RLWQDL	Devils Lake Water Quality Assessment	03-R1462	10/16/2006	08:15
RLWQDL	Devils Lake Water Quality Assessment	07-R3299	10/16/2006	09:00
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R1751	10/16/2006	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2503	10/16/2006	14:25
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2602	10/16/2006	14:35
RLASH	Lake Ashtabula Water Quality Monitoring	09-R3816	10/16/2006	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1816	10/24/2006	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1026	10/24/2006	13:56
RLWQLS	Lake Sakakawea Monitoring Project	04-R3305	10/24/2006	10:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3429	10/24/2006	10:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R3991	10/24/2006	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2116	10/24/2006	12:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0646	10/24/2006	08:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0033	10/24/2006	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1824	10/24/2006	13:20
RLWQ99	Lake Water Quality Assessment 1999	99-R2841	10/24/2006	16:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2274	10/24/2006	12:06
RTALARKO	Larimore Dam TMDL	06-R1078	10/24/2006	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R1269	10/24/2006	16:39
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R3164	10/24/2006	16:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4293	10/24/2006	13:35
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0075	10/24/2006	11:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R1829	10/24/2006	09:45
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3342	10/24/2006	10:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0387	10/24/2006	13:42
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R0012	10/24/2006	08:40
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R2589	10/25/2006	13:40
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3253	10/25/2006	09:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1972	10/25/2006	09:30
RNBREWER	Brewer Lake TMDL Development Project	04-R2692	10/25/2006	11:30
RLWQDL	Devils Lake Water Quality Assessment	01-R1541	10/25/2006	14:15

9595	Nitrogen (Total)	0.238	0.238	0.238
9085	Ammonia (N)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9415	Phosphorus (Total) (P)	0.238	0.238	0.238
9085	Ammonia (N)	0.238	0.238	0.238
9085	Ammonia (N)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9085	Ammonia (N)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9585	Nitrogen (Total Kjeldahl)	0.239	0.239	0.239
9595	Nitrogen (Total)	0.239	0.239	0.239
9595	Nitrogen (Total)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9085	Ammonia (N)	0.239	0.239	0.239
9595	Nitrogen (Total)	0.239	0.239	0.239
9595	Nitrogen (Total)	0.239	0.239	0.239
9595	Nitrogen (Total)	0.239	0.239	0.239
9085	Ammonia (N)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9085	Ammonia (N)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9595	Nitrogen (Total)	0.239	0.239	0.239
9085	Ammonia (N)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9415	Phosphorus (Total) (P)	0.239	0.239	0.239
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24

0.238	mg/L		7
0.238	mg/L		
0.238	mg/L		1
0.238	mg/L		6
0.238	mg/L		4
0.239	mg/L		1
0.239	mg/L		0.923
0.239	mg/L		5
0.239	mg/L		1
0.239	mg/L		7
0.239	mg/L		5
0.239	mg/L		14
0.239	mg/L		1
0.239	mg/L		7
0.239	mg/L		1
0.239	mg/L		4
0.239	mg/L		3
0.239	mg/L		3
0.239	mg/L		7
0.239	mg/L		0.5
0.239	mg/L		8
0.239	mg/L		1
0.239	mg/L		1
0.239	mg/L		3
0.239	mg/L		1
0.239	mg/L		8
0.239	mg/L		1
0.239	mg/L	0.004	6.3
0.239	mg/L	0.004	4
0.239	mg/L		1
0.239	mg/L		15
0.239	mg/L		40
0.239	mg/L		1
0.239	mg/L		3
0.239	mg/L		
0.239	mg/L		
0.239	mg/L		
0.239	mg/L		1
0.239	mg/L		4
0.239	mg/L		1
0.239	mg/L		1
0.239	mg/L		1
0.239	mg/L		1
0.24	mg/L		0.923
0.24	mg/L		0.923
0.24	mg/L		9
0.24	mg/L		5

380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072

RLWQDL	Devils Lake Water Quality Assessment	97-R0048	10/25/2006	17:30
RLWQDL	Devils Lake Water Quality Assessment	99-R0094	10/25/2006	10:30
RLWQDL	Devils Lake Water Quality Assessment	07-R0105	10/25/2006	11:40
RLWQDL	Devils Lake Water Quality Assessment	02-R0056	10/25/2006	14:40
RLWQDL	Devils Lake Water Quality Assessment	03-R0063	10/25/2006	15:45
RLWQDL	Devils Lake Water Quality Assessment	15-R0031	10/25/2006	12:00
RLWQDL	Devils Lake Water Quality Assessment	15-R0026	10/25/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	16-R0805	10/25/2006	14:45
RLWQDL	Devils Lake Water Quality Assessment	18-R0691	10/25/2006	15:30
RLWQDL	Devils Lake Water Quality Assessment	15-R0615	10/25/2006	09:30
RLWQDL	Devils Lake Water Quality Assessment	17-R2732	10/26/2006	15:00
RLWQDL	Devils Lake Water Quality Assessment	15-R2698	10/26/2006	12:30
RNPSRRH	Homme Dam Watershed Project	16-R3415	10/26/2006	09:00
RNPSRRH	Homme Dam Watershed Project	17-R1409	10/26/2006	10:30
RNPSRRH	Homme Dam Watershed Project	18-R1787	10/26/2006	09:37
RNPSRRH	Homme Dam Watershed Project	18-R2042	10/26/2006	09:30
RLRALICE	Lake Alice Water Quality Assessment Project	08-R3508	10/26/2006	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2676	10/26/2006	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1620	10/26/2006	11:08
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2293	10/26/2006	12:01
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1108	12/1/2006	14:16
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1438	12/1/2006	10:13
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1769	12/1/2006	09:31
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1131	12/1/2006	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	18-R2138	12/1/2006	11:52
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1863	12/1/2006	13:33
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1864	12/1/2006	13:29
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2033	12/1/2006	15:01
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2034	12/1/2006	14:55
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1444	12/1/2006	14:37
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1445	12/22/2006	14:40
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2137	12/22/2006	13:27
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1489	12/22/2006	13:48
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1740	12/22/2006	13:28
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1741	12/22/2006	13:31
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1976	12/22/2006	13:37
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1977	12/22/2006	13:40
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2672	12/22/2006	14:36
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1774	12/22/2006	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1317	12/22/2006	13:32
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1632	12/22/2006	12:31
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1633	12/22/2006	12:27
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1739	12/22/2006	12:37
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0915	12/22/2006	12:25
RNPSLLM	Lake Lamoure Watershed Project	99-R0009	12/22/2006	12:00
RNPSLLM	Lake Lamoure Watershed Project	11-R2439	12/22/2006	13:45
RLWQLS	Lake Sakakawea Monitoring Project	96-R2721	12/22/2006	17:00

9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9085	Ammonia (N)	0.24	0.24	0.24
9085	Ammonia (N)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9085	Ammonia (N)	0.24	0.24	0.24
9085	Ammonia (N)	0.24	0.24	0.24
9085	Ammonia (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9085	Ammonia (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24

0.24	mg/L	1
0.24	mg/L	14
0.24	mg/L	14
0.24	mg/L	5
0.24	mg/L	6
0.24	mg/L	1
0.24	mg/L	1
0.24	mg/L	0.923
0.24	mg/L	0.923
0.24	mg/L	0.923
0.24	mg/L	0.923
0.24	mg/L	0.923
0.24	mg/L	0.923
0.24	mg/L	0.923
0.24	mg/L	0.923
0.24	mg/L	0.923
0.24	mg/L	0.923
0.24	mg/L	11
0.24	mg/L	8
0.24	mg/L	1
0.24	mg/L	1
0.24	mg/L	1
0.24	mg/L	1
0.24	mg/L	1
0.24	mg/L	9
0.24	mg/L	1
0.24	mg/L	3
0.24	mg/L	1
0.24	mg/L	3
0.24	mg/L	1
0.24	mg/L	3
0.24	mg/L	1
0.24	mg/L	1
0.24	mg/L	3
0.24	mg/L	1
0.24	mg/L	3
0.24	mg/L	1
0.24	mg/L	1
0.24	mg/L	5
0.24	mg/L	5
0.24	mg/L	1
0.24	mg/L	5
0.24	mg/L	1
0.24	mg/L	
0.24	mg/L	1
0.24	mg/L	0.923
0.24	mg/L	46

382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380825	Lake (Deepest)	Moon Lake - Deepest	46.857	-98.15769
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115
386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041

RLWQLS	Lake Sakakawea Monitoring Project	96-R2312	12/22/2006	09:20
RLWQLS	Lake Sakakawea Monitoring Project	05-R3027	12/26/2006	15:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2330	12/26/2006	14:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2145	12/26/2006	17:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R2469	12/26/2006	08:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2790	12/26/2006	16:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R2478	12/26/2006	11:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2480	12/26/2006	14:15
RLWQ92	Lake Water Quality Assessment 1992	93-R0065	12/26/2006	14:45
RLWQ99	Lake Water Quality Assessment 1999	99-R2744	12/26/2006	15:20
RLWQ00	Lake Water Quality Assessment 2000	01-R0031	12/26/2006	09:40
RLWQ00	Lake Water Quality Assessment 2000	00-R2646	1/10/2007	09:45
RTALARKO	Larimore Dam TMDL	05-R4423	1/10/2007	12:00
RTALARKO	Larimore Dam TMDL	05-R4424	1/10/2007	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R1024	1/10/2007	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2723	1/10/2007	11:33
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1775	1/10/2007	17:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1460	1/10/2007	11:42
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1029	1/10/2007	09:52
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1454	1/10/2007	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1465	1/10/2007	12:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1468	1/10/2007	11:41
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2434	1/10/2007	11:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3231	1/22/2007	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3646	1/22/2007	11:08
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2013	1/22/2007	10:24
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2836	1/22/2007	10:30
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0071	1/22/2007	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0088	1/22/2007	13:03
RTMDLNG	Northgate Dam TMDL Development Project	03-R1226	1/22/2007	15:15
RTMDLNG	Northgate Dam TMDL Development Project	03-R1227	1/22/2007	15:15
RNPOWER	Powers Lake Watershed Project	07-R2711	1/22/2007	07:30
RNPOWER	Powers Lake Watershed Project	09-R3264	1/22/2007	12:45
RNPOWER	Powers Lake Watershed Project	16-R0051	1/22/2007	15:00
RNPOWER	Powers Lake Watershed Project	17-R0080	1/22/2007	15:45
RNPOWER	Powers Lake Watershed Project	17-R1522	1/22/2007	17:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0098	1/22/2007	11:05
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3073	1/22/2007	11:40
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3789	1/22/2007	10:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3333	1/22/2007	10:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3263	1/22/2007	14:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3330	1/22/2007	14:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1882	1/22/2007	08:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2531	1/24/2007	11:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2226	1/24/2007	10:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3033	1/24/2007	13:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3115	1/24/2007	11:40

9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9085	Ammonia (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9085	Ammonia (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9555	Nitrate + Nitrite (N)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24

0.24	mg/L	40
0.24	mg/L	27
0.24	mg/L	28
0.24	mg/L	28
0.24	mg/L	1
0.24	mg/L	25
0.24	mg/L	11
0.24	mg/L	1
0.24	mg/L	1
0.24	mg/L	33
0.24	mg/L	13
0.24	mg/L	1
0.24	mg/L	3
0.24	mg/L	6
0.24	mg/L	
0.24	mg/L	
0.24	mg/L	
0.24	mg/L	
0.24	mg/L	
0.24	mg/L	
0.24	mg/L	
0.24	mg/L	
0.24	mg/L	0.72
0.24	mg/L	
0.24	mg/L	
0.24	mg/L	0.56
0.24	mg/L	1
0.24	mg/L	5
0.24	mg/L	0.923
0.24	mg/L	1
0.24	mg/L	3
0.24	mg/L	0.5
0.24	mg/L	
0.24	mg/L	1
0.24	mg/L	1
0.24	mg/L	1
0.24	mg/L	1
0.24	mg/L	9
0.24	mg/L	9
0.24	mg/L	1
0.24	mg/L	1
0.24	mg/L	1
0.24	mg/L	
0.24	mg/L	1
0.24	mg/L	
0.24	mg/L	
0.24	mg/L	1

384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
385516	Lake (Deepest)	Trenton Lake	48.066896	-103.836072
380880	Lake (Deepest)	Rudolf Lake - Deepest	46.50297	-99.50368
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094

RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1353	1/24/2007	12:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1760	1/24/2007	11:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2203	1/24/2007	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2289	1/24/2007	11:15
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1118	1/24/2007	10:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3258	1/24/2007	14:15
RTMDLCD	Carbury Dam TMDL Development Project	03-R2291	1/24/2007	11:00
RTMDLDC	Dead Colt Creek TMDL	09-R2425	1/24/2007	10:15
RLWQDL	Devils Lake Water Quality Assessment	13-R3096	1/24/2007	13:15
RLWQDL	Devils Lake Water Quality Assessment	12-R0021	1/24/2007	09:40
RLRALICE	Lake Alice Water Quality Assessment Project	08-R2337	1/24/2007	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3381	1/24/2007	13:03
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1864	1/24/2007	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3400	1/24/2007	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2815	1/24/2007	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	10-R2595	1/24/2007	09:50
RNPSLLM	Lake Lamoure Watershed Project	04-R0093	1/24/2007	11:25
RLWQLS	Lake Sakakawea Monitoring Project	06-R1589	1/24/2007	10:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R3816	1/24/2007	14:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R2962	1/24/2007	12:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R3575	1/24/2007	08:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R2062	1/24/2007	10:20
RLWQLS	Lake Sakakawea Monitoring Project	05-R1853	1/24/2007	13:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R3001	1/30/2007	12:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0027	1/30/2007	10:00
RLWQ98	Lake Water Quality Assessment 1998	99-R0031	1/30/2007	11:30
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R1723	1/30/2007	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4159	1/30/2007	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0354	1/30/2007	12:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R1828	1/30/2007	09:45
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R2759	1/30/2007	09:30
RNINEWSD	Morton County Northeastern Watersheds Project	13-R2372	1/30/2007	12:26
RNBREWER	Brewer Lake TMDL Development Project	05-R3432	1/30/2007	11:45
RNBREWER	Brewer Lake TMDL Development Project	05-R3434	1/31/2007	12:05
RTMDLCD	Carbury Dam TMDL Development Project	03-R2292	1/31/2007	11:00
RLWQDL	Devils Lake Water Quality Assessment	11-R2252	1/31/2007	13:35
RLWQDL	Devils Lake Water Quality Assessment	95-R1964	1/31/2007	12:30
RLWQDL	Devils Lake Water Quality Assessment	00-R3068	1/31/2007	14:00
RLWQDL	Devils Lake Water Quality Assessment	00-R3069	1/31/2007	14:05
RLWQDL	Devils Lake Water Quality Assessment	06-R3027	1/31/2007	10:40
RLWQDL	Devils Lake Water Quality Assessment	07-R3289	1/31/2007	14:00
RLWQDL	Devils Lake Water Quality Assessment	07-R3286	1/31/2007	12:30
RLWQDL	Devils Lake Water Quality Assessment	04-R0216	1/31/2007	09:20
RLWQDL	Devils Lake Water Quality Assessment	96-R0283	2/13/2007	14:15
RLWQDL	Devils Lake Water Quality Assessment	12-R0022	2/13/2007	11:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2663	2/13/2007	08:45
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1910	2/13/2007	16:45

9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9415	Phosphorus (Total) (P)	0.24	0.24	0.24
9595	Nitrogen (Total)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.240	0.240	0.240
9085	Ammonia (N)	0.240	0.240	0.240
9585	Nitrogen (Total Kjeldahl)	0.240	0.240	0.240
9585	Nitrogen (Total Kjeldahl)	0.240	0.240	0.240
9585	Nitrogen (Total Kjeldahl)	0.240	0.240	0.240
9585	Nitrogen (Total Kjeldahl)	0.240	0.240	0.240
9595	Nitrogen (Total)	0.240	0.240	0.240
9595	Nitrogen (Total)	0.240	0.240	0.240
9595	Nitrogen (Total)	0.240	0.240	0.240
9555	Nitrate + Nitrite (N)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.240	0.240	0.240
9085	Ammonia (N)	0.240	0.240	0.240
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9085	Ammonia (N)	0.241	0.241	0.241

0.24	mg/L	1
0.24	mg/L	1
0.24	mg/L	1
0.24	mg/L	1
0.240	mg/L	0.923
0.240	mg/L	0.923
0.240	mg/L	1
0.240	mg/L	6
0.240	mg/L	1
0.240	mg/L	1
0.240	mg/L	0.923
0.240	mg/L	6
0.240	mg/L	
0.240	mg/L	5
0.240	mg/L	0.1
0.240	mg/L	1
0.240	mg/L	6.1
0.240	mg/L	40
0.240	mg/L	1
0.240	mg/L	1
0.240	mg/L	0.923
0.240	mg/L	0.923
0.240	mg/L	1
0.240	mg/L	0.923
0.240	mg/L	1
0.240	mg/L	1
0.240	mg/L	1
0.240	mg/L	
0.240	mg/L	
0.240	mg/L	1
0.240	mg/L	6
0.240	mg/L	3
0.241	mg/L	1
0.241	mg/L	6
0.241	mg/L	3
0.241	mg/L	1
0.241	mg/L	10
0.241	mg/L	1
0.241	mg/L	7
0.241	mg/L	10
0.241	mg/L	9
0.241	mg/L	15
0.241	mg/L	7
0.241	mg/L	1
0.241	mg/L	1
0.241	mg/L	2.5
0.241	mg/L	5

381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395

RLASH	Lake Ashtabula Water Quality Monitoring	09-R3817	2/13/2007	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	09-R3818	2/14/2007	11:30
RNPSLLM	Lake Lamoure Watershed Project	04-R0091	2/14/2007	11:05
RLWQLS	Lake Sakakawea Monitoring Project	93-R0490	2/14/2007	15:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1882	2/14/2007	14:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R0955	2/14/2007	16:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R1102	2/14/2007	10:45
RLWQLS	Lake Sakakawea Monitoring Project	08-R3007	2/14/2007	10:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R3814	2/14/2007	13:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3430	2/14/2007	10:40
RLWQ93	Lake Water Quality Assessment 1993	93-R0902	2/14/2007	12:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0024	2/15/2007	08:45
RLWQ98	Lake Water Quality Assessment 1998	99-R0033	2/15/2007	12:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3311	2/15/2007	14:19
RLWQ99	Lake Water Quality Assessment 1999	99-R3040	2/15/2007	12:45
RTALARKO	Larimore Dam TMDL	06-R2945	2/15/2007	10:55
RTALARKO	Larimore Dam TMDL	06-R2613	2/20/2007	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2087	2/20/2007	10:25
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R1025	2/20/2007	10:40
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0086	2/20/2007	13:58
RLWQDL	Devils Lake Water Quality Assessment	07-R2742	2/20/2007	10:40
RLWQDL	Devils Lake Water Quality Assessment	09-R0060	2/20/2007	08:00
RLWQDL	Devils Lake Water Quality Assessment	04-R1544	2/20/2007	15:15
RLWQDL	Devils Lake Water Quality Assessment	96-R1241	2/20/2007	13:24
RLWQDL	Devils Lake Water Quality Assessment	03-R3844	2/20/2007	14:15
RLWQDL	Devils Lake Water Quality Assessment	07-R2752	2/20/2007	15:00
RLWQDL	Devils Lake Water Quality Assessment	07-R3284	2/20/2007	12:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0909	2/20/2007	11:30
RLWQDL	Devils Lake Water Quality Assessment	00-R3063	2/20/2007	12:45
RLWQDL	Devils Lake Water Quality Assessment	00-R1291	2/20/2007	08:50
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1842	2/20/2007	10:52
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1908	2/20/2007	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2720	2/20/2007	11:18
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1693	2/20/2007	13:45
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2426	2/20/2007	11:14
RLASH	Lake Ashtabula Water Quality Monitoring	00-R3030	2/20/2007	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1912	2/20/2007	13:30
RNPSLLM	Lake Lamoure Watershed Project	97-R2571	2/20/2007	18:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3984	2/20/2007	13:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R2358	2/20/2007	08:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2894	2/20/2007	10:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3602	2/21/2007	09:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4349	2/21/2007	16:40
RLWQLS	Lake Sakakawea Monitoring Project	11-R3757	2/21/2007	10:40
RLWQ92	Lake Water Quality Assessment 1992	92-R0587	2/21/2007	11:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0020	2/21/2007	15:30
RTALARKO	Larimore Dam TMDL	06-R0848	2/21/2007	09:45

9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9085	Ammonia (N)	0.241	0.241	0.241
9085	Ammonia (N)	0.241	0.241	0.241
9575	Nitrogen (Total Kjeldahl)	0.241	0.241	0.241
9575	Nitrogen (Total Kjeldahl)	0.241	0.241	0.241
9575	Nitrogen (Total Kjeldahl)	0.241	0.241	0.241
9595	Nitrogen (Total)	0.241	0.241	0.241
9595	Nitrogen (Total)	0.241	0.241	0.241
9595	Nitrogen (Total)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9085	Ammonia (N)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9585	Nitrogen (Total Kjeldahl)	0.241	0.241	0.241
9595	Nitrogen (Total)	0.241	0.241	0.241
9085	Ammonia (N)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9585	Nitrogen (Total Kjeldahl)	0.241	0.241	0.241
9415	Phosphorus (Total) (P)	0.241	0.241	0.241
9085	Ammonia (N)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9085	Ammonia (N)	0.242	0.242	0.242
9085	Ammonia (N)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9595	Nitrogen (Total)	0.242	0.242	0.242
9595	Nitrogen (Total)	0.242	0.242	0.242
9595	Nitrogen (Total)	0.242	0.242	0.242
9595	Nitrogen (Total)	0.242	0.242	0.242
9595	Nitrogen (Total)	0.242	0.242	0.242
9595	Nitrogen (Total)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9085	Ammonia (N)	0.242	0.242	0.242
9085	Ammonia (N)	0.242	0.242	0.242

0.241	mg/L		6
0.241	mg/L		13
0.241	mg/L		1.2
0.241	mg/L		32
0.241	mg/L		1
0.241	mg/L		22
0.241	mg/L		4
0.241	mg/L		0.923
0.241	mg/L		25
0.241	mg/L		15
0.241	mg/L		2.5
0.241	mg/L		3.5
0.241	mg/L		2
0.241	mg/L		16
0.241	mg/L		28
0.241	mg/L		6
0.241	mg/L		6
0.241	mg/L		
0.241	mg/L		8
0.241	mg/L		0.923
0.242	mg/L		1
0.242	mg/L		9
0.242	mg/L		7
0.242	mg/L		7
0.242	mg/L		5
0.242	mg/L		1
0.242	mg/L		1
0.242	mg/L		5
0.242	mg/L		1
0.242	mg/L		1
0.242	mg/L		0.5
0.242	mg/L		12
0.242	mg/L		6
0.242	mg/L		3
0.242	mg/L		10
0.242	mg/L		1
0.242	mg/L		10
0.242	mg/L		30
0.242	mg/L		1
0.242	mg/L		15
0.242	mg/L		0.923
0.242	mg/L		1
0.242	mg/L		1
0.242	mg/L		0.923
0.242	mg/L	0.004	3
0.242	mg/L		6
0.242	mg/L		3

381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385494	Lake (Other)	Long Lake	46.6919	-100.185947
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083

RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0354	2/21/2007	15:35
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R0307	2/21/2007	12:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3346	2/21/2007	10:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2129	2/21/2007	15:40
RLWQDL	Devils Lake Water Quality Assessment	97-R0057	2/21/2007	12:00
RLWQDL	Devils Lake Water Quality Assessment	01-R1542	2/21/2007	14:20
RLWQDL	Devils Lake Water Quality Assessment	04-R1542	2/21/2007	14:00
RLWQDL	Devils Lake Water Quality Assessment	11-R2253	2/21/2007	13:35
RLWQDL	Devils Lake Water Quality Assessment	97-R0893	2/21/2007	10:30
RLWQDL	Devils Lake Water Quality Assessment	09-R2675	2/21/2007	17:00
RLWQDL	Devils Lake Water Quality Assessment	09-R2676	2/21/2007	17:00
RLWQDL	Devils Lake Water Quality Assessment	96-R1237	2/21/2007	13:24
RLWQDL	Devils Lake Water Quality Assessment	13-R0038	2/21/2007	09:35
RLWQDL	Devils Lake Water Quality Assessment	14-R0040	2/21/2007	14:30
RLWQDL	Devils Lake Water Quality Assessment	03-R0076	2/21/2007	15:00
RLWQDL	Devils Lake Water Quality Assessment	06-R0993	2/21/2007	08:00
RLWQDL	Devils Lake Water Quality Assessment	07-R1006	2/21/2007	13:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2303	2/21/2007	13:09
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3329	2/21/2007	08:15
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3358	2/21/2007	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2259	2/21/2007	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2404	2/21/2007	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1971	2/21/2007	09:40
RNPSLLM	Lake Lamoure Watershed Project	09-R3334	2/21/2007	09:45
RNPSLLM	Lake Lamoure Watershed Project	05-R0887	2/21/2007	10:20
RLWQLS	Lake Sakakawea Monitoring Project	95-R1869	2/21/2007	11:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3325	2/21/2007	10:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R1859	2/21/2007	15:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R2882	2/21/2007	14:15
RLWQ95	Lake Water Quality Assessment 1995	95-R1434	2/21/2007	11:50
RLWQ99	Lake Water Quality Assessment 1999	99-R3030	2/21/2007	15:15
RTALARKO	Larimore Dam TMDL	07-R0137	2/21/2007	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3657	2/21/2007	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4044	2/21/2007	10:57
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0390	2/21/2007	13:55
RLWQDL	Devils Lake Water Quality Assessment	96-R1773	2/21/2007	15:33
RLWQDL	Devils Lake Water Quality Assessment	96-R2480	2/21/2007	16:15
RLWQDL	Devils Lake Water Quality Assessment	97-R0892	2/21/2007	10:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0048	2/21/2007	17:30
RLWQDL	Devils Lake Water Quality Assessment	08-R3431	2/21/2007	13:45
RLWQDL	Devils Lake Water Quality Assessment	09-R2674	2/21/2007	17:00
RLWQDL	Devils Lake Water Quality Assessment	12-R2081	2/21/2007	11:55
RLWQDL	Devils Lake Water Quality Assessment	97-R0040	2/21/2007	11:00
RLWQDL	Devils Lake Water Quality Assessment	10-R2265	2/21/2007	12:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2309	2/21/2007	11:58
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2660	2/21/2007	08:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1681	2/21/2007	14:49

9415	Phosphorus (Total) (P)	0.242	0.242	0.242
9085	Ammonia (N)	0.242	0.242	0.242
9595	Nitrogen (Total)	0.242	0.242	0.242
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9085	Ammonia (N)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9085	Ammonia (N)	0.243	0.243	0.243
9085	Ammonia (N)	0.243	0.243	0.243
9085	Ammonia (N)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9085	Ammonia (N)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9575	Nitrogen (Total Kjeldahl)	0.243	0.243	0.243
9585	Nitrogen (Total Kjeldahl)	0.243	0.243	0.243
9595	Nitrogen (Total)	0.243	0.243	0.243
9595	Nitrogen (Total)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.243	0.243	0.243
9595	Nitrogen (Total)	0.243	0.243	0.243
9585	Nitrogen (Total Kjeldahl)	0.243	0.243	0.243
9085	Ammonia (N)	0.243	0.243	0.243
9085	Ammonia (N)	0.243	0.243	0.243
9085	Ammonia (N)	0.243	0.243	0.243
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9085	Ammonia (N)	0.244	0.244	0.244

0.242	mg/L	11
0.242	mg/L	1
0.242	mg/L	10
0.243	mg/L	0.923
0.243	mg/L	1
0.243	mg/L	11
0.243	mg/L	10
0.243	mg/L	12
0.243	mg/L	4
0.243	mg/L	7
0.243	mg/L	14
0.243	mg/L	1
0.243	mg/L	11
0.243	mg/L	1
0.243	mg/L	1
0.243	mg/L	1
0.243	mg/L	4
0.243	mg/L	3
0.243	mg/L	1
0.243	mg/L	1
0.243	mg/L	0.5
0.243	mg/L	7
0.243	mg/L	0.1
0.243	mg/L	0.923
0.243	mg/L	9
0.243	mg/L	24
0.243	mg/L	6
0.243	mg/L	12
0.243	mg/L	0.5
0.243	mg/L	1
0.243	mg/L	23
0.243	mg/L	3
0.243	mg/L	
0.243	mg/L	
0.243	mg/L	6
0.244	mg/L	4
0.244	mg/L	1
0.244	mg/L	1
0.244	mg/L	1
0.244	mg/L	13
0.244	mg/L	1
0.244	mg/L	14
0.244	mg/L	5
0.244	mg/L	2
0.244	mg/L	9
0.244	mg/L	3
0.244	mg/L	1

381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
380850	Reservoir (Deepest)	North Lemmon Lake - Deepest	46.0107	-102.16027
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305

RLASH	Lake Ashtabula Water Quality Monitoring	11-R3133	2/21/2007	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3398	2/21/2007	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3259	2/21/2007	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1930	2/21/2007	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1863	2/21/2007	09:35
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3407	2/21/2007	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2863	2/21/2007	13:20
RNPSLLM	Lake Lamoure Watershed Project	05-R0888	2/21/2007	10:25
RLWQLS	Lake Sakakawea Monitoring Project	94-R0842	2/21/2007	12:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0732	2/21/2007	10:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R1627	2/21/2007	12:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2728	2/21/2007	15:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R2490	2/21/2007	08:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3321	2/21/2007	09:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3135	2/21/2007	10:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0053	2/21/2007	17:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0061	2/21/2007	19:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0579	2/21/2007	17:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0037	2/21/2007	12:00
RLWQ95	Lake Water Quality Assessment 1995	95-R1435	2/21/2007	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0640	2/21/2007	11:53
RNPSML	Mirror Lake Watershed Project	04-R0035	2/21/2007	10:30
RLASBDAM	Sweet Briar Dam Water Quality Assessment	12-R0052	2/21/2007	14:15
RNIDCOLT	Dead Colt Creek Implementation Project	12-R0290	2/21/2007	11:00
RLWQDL	Devils Lake Water Quality Assessment	00-R2510	2/21/2007	12:25
RLWQDL	Devils Lake Water Quality Assessment	96-R2481	2/21/2007	16:15
RLWQDL	Devils Lake Water Quality Assessment	02-R1140	2/21/2007	15:15
RLWQDL	Devils Lake Water Quality Assessment	04-R1545	2/22/2007	15:15
RLWQDL	Devils Lake Water Quality Assessment	02-R2910	2/22/2007	13:40
RLWQDL	Devils Lake Water Quality Assessment	06-R1003	2/22/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	07-R3285	2/22/2007	12:30
RLWQDL	Devils Lake Water Quality Assessment	00-R3065	2/22/2007	13:50
RLRALICE	Lake Alice Water Quality Assessment Project	09-R3363	2/22/2007	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2024	2/22/2007	09:20
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2257	2/22/2007	10:12
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3255	2/22/2007	13:40
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3750	2/22/2007	15:05
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1019	2/22/2007	10:02
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2605	2/22/2007	15:15
RLASH	Lake Ashtabula Water Quality Monitoring	09-R3344	2/22/2007	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2472	2/22/2007	14:17
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2533	2/22/2007	12:20
RNPSLLM	Lake Lamoure Watershed Project	09-R1289	2/23/2007	09:15
RLWQLS	Lake Sakakawea Monitoring Project	94-R0955	2/23/2007	12:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R1858	2/23/2007	15:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R2578	2/23/2007	15:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2953	2/23/2007	11:15

9085	Ammonia (N)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9085	Ammonia (N)	0.244	0.244	0.244
9555	Nitrate + Nitrite (N)	0.244	0.244	0.244
9555	Nitrate + Nitrite (N)	0.244	0.244	0.244
9585	Nitrogen (Total Kjeldahl)	0.244	0.244	0.244
9595	Nitrogen (Total)	0.244	0.244	0.244
9595	Nitrogen (Total)	0.244	0.244	0.244
9595	Nitrogen (Total)	0.244	0.244	0.244
9595	Nitrogen (Total)	0.244	0.244	0.244
9085	Ammonia (N)	0.244	0.244	0.244
9085	Ammonia (N)	0.244	0.244	0.244
9085	Ammonia (N)	0.244	0.244	0.244
9555	Nitrate + Nitrite (N)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.244	0.244	0.244
9085	Ammonia (N)	0.244	0.244	0.244
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9085	Ammonia (N)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9085	Ammonia (N)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9085	Ammonia (N)	0.245	0.245	0.245
9585	Nitrogen (Total Kjeldahl)	0.245	0.245	0.245
9595	Nitrogen (Total)	0.245	0.245	0.245
9595	Nitrogen (Total)	0.245	0.245	0.245

0.244	mg/L		11
0.244	mg/L		1
0.244	mg/L		0.5
0.244	mg/L		0.1
0.244	mg/L		
0.244	mg/L		7
0.244	mg/L		1
0.244	mg/L		5
0.244	mg/L		32
0.244	mg/L		18
0.244	mg/L		0.923
0.244	mg/L		1
0.244	mg/L		0.923
0.244	mg/L		1
0.244	mg/L		9
0.244	mg/L		2.5
0.244	mg/L		4
0.244	mg/L	0.01	9
0.244	mg/L		1
0.244	mg/L		3
0.244	mg/L		
0.244	mg/L		3
0.244	mg/L		9
0.245	mg/L		0.923
0.245	mg/L		10
0.245	mg/L		4
0.245	mg/L		1
0.245	mg/L		14
0.245	mg/L		5
0.245	mg/L		14
0.245	mg/L		8
0.245	mg/L		8
0.245	mg/L		0.923
0.245	mg/L		14
0.245	mg/L		0.5
0.245	mg/L		5.5
0.245	mg/L		12
0.245	mg/L		1
0.245	mg/L		0.1
0.245	mg/L		1
0.245	mg/L		1
0.245	mg/L		0.1
0.245	mg/L		0.923
0.245	mg/L		2
0.245	mg/L		1
0.245	mg/L		1
0.245	mg/L		1

381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385491	Lake (Other)	Long Lake	46.66114	-100.200667
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385498	Lake (Other)	Long Lake	46.666503	-100.256492

RLWQ94	Lake Water Quality Assessment 1994	95-R0024	2/23/2007	08:45
RLWQ99	Lake Water Quality Assessment 1999	99-R3320	2/23/2007	09:40
RTALARKO	Larimore Dam TMDL	06-R1077	2/23/2007	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1034	2/23/2007	12:45
RTMDLMcG	McGregor Dam TMDL Development Project	04-R2286	2/23/2007	16:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3337	2/23/2007	14:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0389	2/23/2007	13:55
RNPOWER	Powers Lake Watershed Project	07-R0668	2/23/2007	13:15
RFLOOD	1994 Flood Lake Assessment Project	94-R0914	2/23/2007	18:30
RLWQVM	Blue Lake Volunteer Monitoring Project	93-R0402	2/23/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	07-R2743	2/23/2007	10:40
RLWQDL	Devils Lake Water Quality Assessment	05-R3897	2/23/2007	15:10
RLWQDL	Devils Lake Water Quality Assessment	10-R2278	2/23/2007	11:15
RLWQDL	Devils Lake Water Quality Assessment	00-R2509	2/28/2007	12:20
RLWQDL	Devils Lake Water Quality Assessment	06-R3024	2/28/2007	10:30
RLWQDL	Devils Lake Water Quality Assessment	11-R2260	2/28/2007	11:30
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R3235	2/28/2007	12:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2664	2/28/2007	08:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3797	2/28/2007	11:35
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3798	2/28/2007	11:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1687	2/28/2007	16:54
RLRALICE	Lake Alice Water Quality Assessment Project	09-R2844	2/28/2007	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1907	2/28/2007	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2258	3/6/2007	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2636	3/6/2007	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2864	3/6/2007	13:55
RLASH	Lake Ashtabula Water Quality Monitoring	00-R3033	3/6/2007	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1895	3/6/2007	10:10
RISABEL	Lake Isabel Volunteer Monitoring Project	08-R1678	3/6/2007	19:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1551	3/6/2007	08:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R1521	3/6/2007	11:20
RLWQLS	Lake Sakakawea Monitoring Project	93-R0764	3/6/2007	14:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1656	3/6/2007	09:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1876	3/6/2007	08:45
RLWQLS	Lake Sakakawea Monitoring Project	94-R0952	3/6/2007	15:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1248	3/7/2007	17:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2731	3/7/2007	15:20
RLWQLS	Lake Sakakawea Monitoring Project	96-R2331	3/7/2007	14:30
RLWQ99	Lake Water Quality Assessment 1999	99-R1828	3/7/2007	08:45
RLWQ99	Lake Water Quality Assessment 1999	99-R3041	3/7/2007	12:45
RLWQ99	Lake Water Quality Assessment 1999	99-R3303	3/7/2007	10:00
RTALARKO	Larimore Dam TMDL	06-R1079	3/7/2007	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3632	3/7/2007	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0188	3/7/2007	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4160	3/7/2007	10:11
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0534	3/12/2007	13:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2557	3/12/2007	13:35

9555	Nitrate + Nitrite (N)	0.245	0.245	0.245
9595	Nitrogen (Total)	0.245	0.245	0.245
9085	Ammonia (N)	0.245	0.245	0.245
9085	Ammonia (N)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9595	Nitrogen (Total)	0.245	0.245	0.245
9085	Ammonia (N)	0.245	0.245	0.245
9415	Phosphorus (Total) (P)	0.245	0.245	0.245
9085	Ammonia (N)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9085	Ammonia (N)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9085	Ammonia (N)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9085	Ammonia (N)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9085	Ammonia (N)	0.246	0.246	0.246
9085	Ammonia (N)	0.246	0.246	0.246
9575	Nitrogen (Total Kjeldahl)	0.246	0.246	0.246
9575	Nitrogen (Total Kjeldahl)	0.246	0.246	0.246
9575	Nitrogen (Total Kjeldahl)	0.246	0.246	0.246
9575	Nitrogen (Total Kjeldahl)	0.246	0.246	0.246
9575	Nitrogen (Total Kjeldahl)	0.246	0.246	0.246
9575	Nitrogen (Total Kjeldahl)	0.246	0.246	0.246
9595	Nitrogen (Total)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9595	Nitrogen (Total)	0.246	0.246	0.246
9595	Nitrogen (Total)	0.246	0.246	0.246
9595	Nitrogen (Total)	0.246	0.246	0.246
9085	Ammonia (N)	0.246	0.246	0.246
9085	Ammonia (N)	0.246	0.246	0.246
9085	Ammonia (N)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246

0.245	mg/L	3.5
0.245	mg/L	44
0.245	mg/L	1
0.245	mg/L	
0.245	mg/L	9
0.245	mg/L	
0.245	mg/L	3
0.245	mg/L	2
0.246	mg/L	4
0.246	mg/L	0.923
0.246	mg/L	6
0.246	mg/L	1
0.246	mg/L	1
0.246	mg/L	5
0.246	mg/L	1
0.246	mg/L	1
0.246	mg/L	5
0.246	mg/L	5
0.246	mg/L	6
0.246	mg/L	1
0.246	mg/L	1
0.246	mg/L	0.923
0.246	mg/L	6
0.246	mg/L	
0.246	mg/L	10.5
0.246	mg/L	1
0.246	mg/L	1
0.246	mg/L	1
0.246	mg/L	0.923
0.246	mg/L	10
0.246	mg/L	30
0.246	mg/L	38
0.246	mg/L	24
0.246	mg/L	1
0.246	mg/L	16
0.246	mg/L	24
0.246	mg/L	1
0.246	mg/L	34
0.246	mg/L	20
0.246	mg/L	34
0.246	mg/L	12
0.246	mg/L	6
0.246	mg/L	
0.246	mg/L	
0.246	mg/L	
0.246	mg/L	
0.246	mg/L	

380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
385466	Reservoir (Other)	Pipestem Reservoir	46.973066	-98.846482
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333

RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R3203	3/12/2007	08:30
RNPHEAS	Pheasant Lake TMDL	07-R0628	3/12/2007	12:15
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2650	3/12/2007	16:20
RLWQDL	Devils Lake Water Quality Assessment	03-R0078	3/12/2007	15:15
RLWQDL	Devils Lake Water Quality Assessment	96-R2471	3/12/2007	14:00
RLWQDL	Devils Lake Water Quality Assessment	02-R1137	3/12/2007	14:30
RLWQDL	Devils Lake Water Quality Assessment	07-R3295	3/12/2007	16:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2140	3/12/2007	14:30
RLWQDL	Devils Lake Water Quality Assessment	02-R1144	3/12/2007	15:30
RLWQDL	Devils Lake Water Quality Assessment	06-R0148	3/12/2007	12:50
RLWQDL	Devils Lake Water Quality Assessment	03-R1453	3/12/2007	11:45
RLWQDL	Devils Lake Water Quality Assessment	05-R3257	3/12/2007	08:30
RLWQDL	Devils Lake Water Quality Assessment	06-R2501	3/12/2007	15:00
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R1961	4/17/2007	14:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2961	4/17/2007	13:36
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3796	4/17/2007	11:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2637	4/17/2007	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2260	4/17/2007	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2256	4/17/2007	10:12
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3256	4/17/2007	13:35
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2409	4/17/2007	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2508	4/17/2007	09:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0964	4/17/2007	17:45
RLWQLS	Lake Sakakawea Monitoring Project	95-R1250	4/17/2007	14:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3333	4/17/2007	15:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1254	4/17/2007	09:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3136	4/17/2007	11:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3696	4/17/2007	10:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R3813	4/26/2007	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1593	4/26/2007	13:45
RLWQLS	Lake Sakakawea Monitoring Project	09-R3572	4/26/2007	13:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R3830	4/26/2007	12:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2115	4/26/2007	12:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0749	4/26/2007	18:30
RLWQ94	Lake Water Quality Assessment 1994	95-R0021	4/26/2007	08:45
RLWQ99	Lake Water Quality Assessment 1999	99-R1823	4/26/2007	13:20
RLWQ00	Lake Water Quality Assessment 2000	01-R0028	4/26/2007	16:00
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2376	4/26/2007	14:00
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R3228	4/30/2007	11:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R2064	4/30/2007	10:50
RNPSPL	Patterson Lake Water Quality Assessment	95-R1009	4/30/2007	12:55
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2587	4/30/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	02-R0057	4/30/2007	15:30
RLWQDL	Devils Lake Water Quality Assessment	07-R0092	4/30/2007	15:30
RLWQDL	Devils Lake Water Quality Assessment	00-R3070	4/30/2007	14:10
RLWQDL	Devils Lake Water Quality Assessment	03-R1450	4/30/2007	10:45
RLWQDL	Devils Lake Water Quality Assessment	12-R2080	4/30/2007	11:50

9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9415	Phosphorus (Total) (P)	0.246	0.246	0.246
9085	Ammonia (N)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9085	Ammonia (N)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9085	Ammonia (N)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9085	Ammonia (N)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9085	Ammonia (N)	0.247	0.247	0.247
9575	Nitrogen (Total Kjeldahl)	0.247	0.247	0.247
9585	Nitrogen (Total Kjeldahl)	0.247	0.247	0.247
9575	Nitrogen (Total Kjeldahl)	0.247	0.247	0.247
9585	Nitrogen (Total Kjeldahl)	0.247	0.247	0.247
9595	Nitrogen (Total)	0.247	0.247	0.247
9595	Nitrogen (Total)	0.247	0.247	0.247
9595	Nitrogen (Total)	0.247	0.247	0.247
9595	Nitrogen (Total)	0.247	0.247	0.247
9595	Nitrogen (Total)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9555	Nitrate + Nitrite (N)	0.247	0.247	0.247
9595	Nitrogen (Total)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.247	0.247	0.247
9085	Ammonia (N)	0.247	0.247	0.247
9085	Ammonia (N)	0.247	0.247	0.247
9595	Nitrogen (Total)	0.247	0.247	0.247
9085	Ammonia (N)	0.247	0.247	0.247
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248

0.246	mg/L		11
0.246	mg/L		3.75
0.246	mg/L		0.25
0.247	mg/L		9
0.247	mg/L		1
0.247	mg/L		1
0.247	mg/L		1
0.247	mg/L		1
0.247	mg/L		14
0.247	mg/L		1
0.247	mg/L		1
0.247	mg/L		11
0.247	mg/L		1
0.247	mg/L		5
0.247	mg/L		3
0.247	mg/L		1
0.247	mg/L		1
0.247	mg/L		11
0.247	mg/L		
0.247	mg/L		11.7
0.247	mg/L		1
0.247	mg/L		1
0.247	mg/L		14
0.247	mg/L		2
0.247	mg/L		18
0.247	mg/L		2
0.247	mg/L		1
0.247	mg/L		1
0.247	mg/L		1
0.247	mg/L		1
0.247	mg/L		0.923
0.247	mg/L		1
0.247	mg/L	0.004	3
0.247	mg/L	0.004	9
0.247	mg/L		2.5
0.247	mg/L		1
0.247	mg/L		5
0.247	mg/L		2
0.247	mg/L		3
0.247	mg/L		4
0.247	mg/L		
0.248	mg/L		11
0.248	mg/L		1
0.248	mg/L		1
0.248	mg/L		14
0.248	mg/L		1
0.248	mg/L		1

380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139

RLWQDL	Devils Lake Water Quality Assessment	01-R3775	4/30/2007	16:40
RLWQDL	Devils Lake Water Quality Assessment	02-R2909	4/30/2007	13:30
RLWQDL	Devils Lake Water Quality Assessment	03-R1454	4/30/2007	11:45
RLWQDL	Devils Lake Water Quality Assessment	03-R1455	4/30/2007	11:45
RLWQDL	Devils Lake Water Quality Assessment	11-R2254	4/30/2007	07:45
RLWQDL	Devils Lake Water Quality Assessment	97-R2498	4/30/2007	12:40
RLWQDL	Devils Lake Water Quality Assessment	10-R0052	5/1/2007	09:20
RLWQDL	Devils Lake Water Quality Assessment	10-R2268	5/1/2007	14:45
RLWQDL	Devils Lake Water Quality Assessment	03-R0064	5/1/2007	09:00
RLWQDL	Devils Lake Water Quality Assessment	00-R1292	5/1/2007	08:50
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3402	5/1/2007	10:50
RLRALICE	Lake Alice Water Quality Assessment Project	08-R1629	5/1/2007	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3749	5/1/2007	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2505	5/1/2007	09:05
RNPSLLM	Lake Lamoure Watershed Project	97-R1603	5/1/2007	19:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2618	5/1/2007	11:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2733	5/1/2007	16:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0422	5/1/2007	15:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0586	5/7/2007	11:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0040	5/7/2007	12:00
RLWQ98	Lake Water Quality Assessment 1998	98-R2991	5/7/2007	13:45
RLWQ99	Lake Water Quality Assessment 1999	99-R3308	5/7/2007	13:15
RLWQ99	Lake Water Quality Assessment 1999	99-R3028	5/7/2007	15:15
RLWQ99	Lake Water Quality Assessment 1999	99-R3301	5/7/2007	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4033	5/7/2007	13:47
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3564	5/7/2007	10:50
RTMDLNG	Northgate Dam TMDL Development Project	02-R2980	5/7/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	08-R2594	5/7/2007	17:30
RLWQDL	Devils Lake Water Quality Assessment	05-R3902	5/7/2007	09:30
RLWQDL	Devils Lake Water Quality Assessment	11-R2261	5/7/2007	11:35
RLWQDL	Devils Lake Water Quality Assessment	97-R1684	5/7/2007	14:45
RLWQDL	Devils Lake Water Quality Assessment	03-R1449	5/7/2007	09:45
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1841	5/7/2007	10:45
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2661	5/7/2007	08:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2318	5/7/2007	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3208	5/7/2007	15:55
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2285	5/7/2007	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1455	5/7/2007	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3387	5/7/2007	14:30
RNPSLLM	Lake Lamoure Watershed Project	11-R0876	5/7/2007	10:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3308	5/7/2007	10:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R1532	5/7/2007	16:07
RLWQLS	Lake Sakakawea Monitoring Project	03-R2802	5/7/2007	11:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R2737	5/7/2007	08:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1890	5/7/2007	08:05
RLWQLS	Lake Sakakawea Monitoring Project	09-R3570	5/7/2007	11:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R2458	5/7/2007	13:30

9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9085	Ammonia (N)	0.248	0.248	0.248
9085	Ammonia (N)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9595	Nitrogen (Total)	0.248	0.248	0.248
9595	Nitrogen (Total)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9555	Nitrate + Nitrite (N)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9595	Nitrogen (Total)	0.248	0.248	0.248
9595	Nitrogen (Total)	0.248	0.248	0.248
9595	Nitrogen (Total)	0.248	0.248	0.248
9085	Ammonia (N)	0.248	0.248	0.248
9085	Ammonia (N)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.248	0.248	0.248
9415	Phosphorus (Total) (P)	0.249	0.249	0.249
9415	Phosphorus (Total) (P)	0.249	0.249	0.249
9415	Phosphorus (Total) (P)	0.249	0.249	0.249
9415	Phosphorus (Total) (P)	0.249	0.249	0.249
9415	Phosphorus (Total) (P)	0.249	0.249	0.249
9085	Ammonia (N)	0.249	0.249	0.249
9415	Phosphorus (Total) (P)	0.249	0.249	0.249
9415	Phosphorus (Total) (P)	0.249	0.249	0.249
9085	Ammonia (N)	0.249	0.249	0.249
9415	Phosphorus (Total) (P)	0.249	0.249	0.249
9415	Phosphorus (Total) (P)	0.249	0.249	0.249
9415	Phosphorus (Total) (P)	0.249	0.249	0.249
9415	Phosphorus (Total) (P)	0.249	0.249	0.249
9585	Nitrogen (Total Kjeldahl)	0.249	0.249	0.249
9575	Nitrogen (Total Kjeldahl)	0.249	0.249	0.249
9585	Nitrogen (Total Kjeldahl)	0.249	0.249	0.249
9585	Nitrogen (Total Kjeldahl)	0.249	0.249	0.249
9575	Nitrogen (Total Kjeldahl)	0.249	0.249	0.249
9595	Nitrogen (Total)	0.249	0.249	0.249
9595	Nitrogen (Total)	0.249	0.249	0.249

0.248	mg/L		1
0.248	mg/L		1
0.248	mg/L		5
0.248	mg/L		10
0.248	mg/L		1
0.248	mg/L		1
0.248	mg/L		8
0.248	mg/L		1
0.248	mg/L		1
0.248	mg/L		5
0.248	mg/L		2.5
0.248	mg/L		0.923
0.248	mg/L		6
0.248	mg/L		1
0.248	mg/L		5.8
0.248	mg/L		0.923
0.248	mg/L		1
0.248	mg/L	0.004	2
0.248	mg/L	0.004	1
0.248	mg/L		3
0.248	mg/L		1
0.248	mg/L		16
0.248	mg/L		1
0.248	mg/L		8
0.248	mg/L		
0.248	mg/L		
0.248	mg/L		3
0.249	mg/L		1
0.249	mg/L		1
0.249	mg/L		9.5
0.249	mg/L		5
0.249	mg/L		3
0.249	mg/L		4
0.249	mg/L		6
0.249	mg/L		3
0.249	mg/L		8.5
0.249	mg/L		7
0.249	mg/L		1
0.249	mg/L		0.5
0.249	mg/L		0.923
0.249	mg/L		20
0.249	mg/L		40
0.249	mg/L		1
0.249	mg/L		12
0.249	mg/L		20
0.249	mg/L		0.923
0.249	mg/L		0.923

380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380221	Lake (Other)	Devils Lake - Six Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651

RLWQ91	Lake Water Quality Assessment 1991	91-R2111	5/7/2007	14:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0776	5/7/2007	11:30
RLWQ99	Lake Water Quality Assessment 1999	99-R1843	5/7/2007	15:15
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R3227	5/7/2007	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2822	5/7/2007	09:40
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3225	5/7/2007	11:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3401	5/7/2007	09:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0077	5/7/2007	11:15
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R3042	5/7/2007	15:19
RFLOOD	1994 Flood Lake Assessment Project	94-R0029	5/7/2007	11:30
RLWQ15	2015 Lake Water Quality Assessment	15-R2561	5/7/2007	12:15
RNBREWER	Brewer Lake TMDL Development Project	05-R2208	5/7/2007	11:50
RLWQDL	Devils Lake Water Quality Assessment	97-R0891	5/7/2007	09:30
RLWQDL	Devils Lake Water Quality Assessment	18-R0052	5/7/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0045	5/7/2007	15:30
RLWQDL	Devils Lake Water Quality Assessment	06-R1002	5/7/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	06-R1003	5/7/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	15-R0623	5/7/2007	09:00
RLWQDL	Devils Lake Water Quality Assessment	16-R0058	5/7/2007	14:30
RLWQDL	Devils Lake Water Quality Assessment	16-R0060	5/7/2007	16:15
RLWQDL	Devils Lake Water Quality Assessment	17-R0088	5/7/2007	16:00
RLWQDL	Devils Lake Water Quality Assessment	14-R2878	5/7/2007	11:00
RLWQDL	Devils Lake Water Quality Assessment	17-R0501	5/7/2007	12:00
RLWQDL	Devils Lake Water Quality Assessment	17-R2069	5/7/2007	13:15
RLWQDL	Devils Lake Water Quality Assessment	14-R2877	5/7/2007	10:00
RLWQDL	Devils Lake Water Quality Assessment	15-R0025	5/9/2007	13:30
RLWQDL	Devils Lake Water Quality Assessment	18-R0055	5/9/2007	16:30
RLWQDL	Devils Lake Water Quality Assessment	19-R0046	5/9/2007	08:00
RNPSRRH	Homme Dam Watershed Project	16-R1291	5/9/2007	13:00
RNPSRRH	Homme Dam Watershed Project	16-R1599	5/9/2007	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1858	5/9/2007	09:27
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2096	5/9/2007	10:21
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2294	5/9/2007	12:29
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1408	5/9/2007	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1136	5/9/2007	11:28
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2816	5/15/2007	10:35
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0977	5/15/2007	13:29
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1857	5/15/2007	09:09
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2027	5/15/2007	09:41
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2448	5/15/2007	09:32
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1302	5/15/2007	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2029	5/15/2007	11:16
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1137	5/15/2007	10:42
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1314	5/15/2007	12:01
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2308	5/15/2007	15:50
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1972	5/15/2007	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1254	5/15/2007	14:00

9415	Phosphorus (Total) (P)	0.249	0.249	0.249
9555	Nitrate + Nitrite (N)	0.249	0.249	0.249
9585	Nitrogen (Total Kjeldahl)	0.249	0.249	0.249
9085	Ammonia (N)	0.249	0.249	0.249
9085	Ammonia (N)	0.249	0.249	0.249
9085	Ammonia (N)	0.249	0.249	0.249
9585	Nitrogen (Total Kjeldahl)	0.249	0.249	0.249
9415	Phosphorus (Total) (P)	0.249	0.249	0.249
9415	Phosphorus (Total) (P)	0.249	0.249	0.249
9085	Ammonia (N)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9085	Ammonia (N)	0.25	0.25	0.25
9085	Ammonia (N)	0.25	0.25	0.25
9085	Ammonia (N)	0.25	0.25	0.25
9085	Ammonia (N)	0.25	0.25	0.25
9085	Ammonia (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25

0.249	mg/L	0.004	1
0.249	mg/L		11
0.249	mg/L		15
0.249	mg/L		2
0.249	mg/L		
0.249	mg/L		0.923
0.249	mg/L		0.923
0.249	mg/L		0.923
0.249	mg/L		6
0.25	mg/L		1
0.25	mg/L		0.923
0.25	mg/L		6
0.25	mg/L		8
0.25	mg/L		1
0.25	mg/L		5
0.25	mg/L		7
0.25	mg/L		14
0.25	mg/L		0.923
0.25	mg/L		1
0.25	mg/L		1
0.25	mg/L		0.923
0.25	mg/L		0.923
0.25	mg/L		0.923
0.25	mg/L		0.923
0.25	mg/L		0.923
0.25	mg/L		1
0.25	mg/L		1
0.25	mg/L		1
0.25	mg/L		0.923
0.25	mg/L		0.923
0.25	mg/L		11
0.25	mg/L		1
0.25	mg/L		8
0.25	mg/L		1
0.25	mg/L		5
0.25	mg/L		0.1
0.25	mg/L		3
0.25	mg/L		1
0.25	mg/L		1
0.25	mg/L		1
0.25	mg/L		11
0.25	mg/L		1
0.25	mg/L		1
0.25	mg/L		1
0.25	mg/L		10
0.25	mg/L		9
0.25	mg/L		3

381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385585	Lake (Other)	Long Lake	46.648888	-100.204177
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385484	Lake (Other)	Long Lake	46.691377	-100.278222
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380624	Reservoir (Other)	Sweet Briar Dam-mid reservoir	46.868381	-101.27247
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041

RLASH	Lake Ashtabula Water Quality Monitoring	15-R1623	5/15/2007	13:32
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1625	5/15/2007	13:54
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2297	5/15/2007	14:40
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2681	5/15/2007	13:41
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2682	5/15/2007	13:44
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2032	5/15/2007	13:57
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1251	5/15/2007	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1883	5/15/2007	12:35
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1884	5/15/2007	12:42
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2136	5/15/2007	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2295	5/15/2007	13:25
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2296	5/15/2007	13:31
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1135	5/15/2007	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1738	5/15/2007	12:31
RLWQLS	Lake Sakakawea Monitoring Project	03-R3478	5/15/2007	10:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2331	5/15/2007	14:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0054	5/15/2007	17:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0711	5/15/2007	11:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0054	5/15/2007	17:45
RTALARKO	Larimore Dam TMDL	06-R0847	5/15/2007	09:45
RTALARKO	Larimore Dam TMDL	06-R1078	5/15/2007	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2627	5/15/2007	10:19
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R1564	5/15/2007	13:53
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3345	5/15/2007	09:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1031	5/15/2007	10:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R2796	5/15/2007	14:27
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3669	5/15/2007	13:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1463	5/15/2007	13:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0334	5/15/2007	15:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R0638	5/15/2007	11:50
RNINEWSD	Morton County Northeastern Watersheds Project	16-R1957	5/15/2007	14:55
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1051	5/15/2007	15:37
RNINEWSD	Morton County Northeastern Watersheds Project	18-R2241	5/15/2007	09:30
RNPOWER	Powers Lake Watershed Project	07-R2712	5/15/2007	07:55
RNPOWER	Powers Lake Watershed Project	17-R1520	5/15/2007	15:30
RNPOWER	Powers Lake Watershed Project	19-R0013	5/15/2007	13:45
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0627	5/15/2007	19:50
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0677	5/15/2007	10:25
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0625	5/15/2007	19:40
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0110	5/15/2007	15:25
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3071	5/15/2007	11:15
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3072	5/15/2007	11:25
RLASBDAM	Sweet Briar Dam Water Quality Assessment	12-R0049	5/15/2007	13:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3192	5/15/2007	09:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3191	5/15/2007	12:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2225	5/15/2007	09:12
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1883	5/15/2007	09:05

9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9085	Ammonia (N)	0.25	0.25	0.25
9585	Nitrogen (Total Kjeldahl)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9085	Ammonia (N)	0.25	0.25	0.25
9085	Ammonia (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9085	Ammonia (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9085	Ammonia (N)	0.25	0.25	0.25
9085	Ammonia (N)	0.25	0.25	0.25
9085	Ammonia (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9555	Nitrate + Nitrite (N)	0.25	0.25	0.25
9085	Ammonia (N)	0.25	0.25	0.25
9085	Ammonia (N)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25

0.25	mg/L		1
0.25	mg/L		3
0.25	mg/L		1
0.25	mg/L		1
0.25	mg/L		3
0.25	mg/L		5
0.25	mg/L		1
0.25	mg/L		1
0.25	mg/L		5
0.25	mg/L		5
0.25	mg/L		1
0.25	mg/L		5
0.25	mg/L		1
0.25	mg/L		5
0.25	mg/L		33
0.25	mg/L		34
0.25	mg/L		1
0.25	mg/L	0.001	1
0.25	mg/L		1
0.25	mg/L		0.923
0.25	mg/L		3
0.25	mg/L		0.38
0.25	mg/L		
0.25	mg/L		
0.25	mg/L		
0.25	mg/L		
0.25	mg/L		
0.25	mg/L		
0.25	mg/L		
0.25	mg/L		
0.25	mg/L		0.923
0.25	mg/L		6
0.25	mg/L		0.923
0.25	mg/L		1.4
0.25	mg/L		1
0.25	mg/L		1
0.25	mg/L		11
0.25	mg/L		7
0.25	mg/L		1
0.25	mg/L		1
0.25	mg/L		0.923
0.25	mg/L		6
0.25	mg/L		4
0.25	mg/L		1
0.25	mg/L		1
0.25	mg/L		
0.25	mg/L		

384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
380810	Reservoir (Deepest)	McCloud Reservoir	48.33828	-103.17069
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885

RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2404	5/15/2007	09:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2113	5/15/2007	11:03
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2198	5/15/2007	12:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2529	5/15/2007	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1888	5/15/2007	08:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1466	5/15/2007	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2018	5/16/2007	11:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1942	5/16/2007	09:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2205	5/16/2007	14:20
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3686	5/16/2007	09:40
RLWQDL	Devils Lake Water Quality Assessment	10-R2271	5/16/2007	16:00
RLWQDL	Devils Lake Water Quality Assessment	11-R0053	5/16/2007	10:15
RLWQDL	Devils Lake Water Quality Assessment	11-R0790	5/16/2007	09:05
RLWQDL	Devils Lake Water Quality Assessment	05-R3905	5/16/2007	09:30
RLWQDL	Devils Lake Water Quality Assessment	03-R3833	5/16/2007	15:45
RKETTLE	Kettle Lake Nutrient/DO Investigation	07-R0121	5/16/2007	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3105	5/16/2007	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1900	5/16/2007	09:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2961	5/16/2007	10:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3314	5/16/2007	13:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R1871	5/16/2007	14:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2014	5/16/2007	12:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2275	5/16/2007	12:06
RLWQ99	Lake Water Quality Assessment 1999	99-R1831	5/16/2007	08:45
RLWQ99	Lake Water Quality Assessment 1999	99-R3039	5/16/2007	12:45
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R3437	5/16/2007	09:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R3439	5/16/2007	09:30
RNPOWER	Powers Lake Watershed Project	07-R3306	5/16/2007	10:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4420	5/16/2007	13:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	03-R3864	5/16/2007	13:00
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R1571	5/16/2007	11:20
RTMDLCD	Carbury Dam TMDL Development Project	03-R1281	5/16/2007	11:30
RTMDLCBD	Crown Butte TMDL Development Project	05-R2374	5/16/2007	08:15
RLWQDL	Devils Lake Water Quality Assessment	07-R0093	5/16/2007	15:35
RLWQDL	Devils Lake Water Quality Assessment	07-R0094	5/16/2007	15:40
RLWQDL	Devils Lake Water Quality Assessment	07-R3296	5/16/2007	16:30
RLWQDL	Devils Lake Water Quality Assessment	95-R1956	5/16/2007	10:00
RLWQDL	Devils Lake Water Quality Assessment	13-R3101	5/16/2007	15:20
RLWQDL	Devils Lake Water Quality Assessment	05-R3906	5/16/2007	09:30
RLWQDL	Devils Lake Water Quality Assessment	11-R3996	5/16/2007	09:45
RLWQDL	Devils Lake Water Quality Assessment	06-R0994	5/16/2007	08:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0037	5/16/2007	10:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0080	5/16/2007	12:45
RLWQDL	Devils Lake Water Quality Assessment	03-R1448	5/16/2007	09:45
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0003	5/16/2007	10:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1840	5/16/2007	10:37
RNGOLD	Golden Lake Project	98-R3068	5/16/2007	17:45

9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.25	0.25	0.25
9415	Phosphorus (Total) (P)	0.250	0.250	0.250
9415	Phosphorus (Total) (P)	0.250	0.250	0.250
9415	Phosphorus (Total) (P)	0.250	0.250	0.250
9415	Phosphorus (Total) (P)	0.250	0.250	0.250
9415	Phosphorus (Total) (P)	0.250	0.250	0.250
9415	Phosphorus (Total) (P)	0.250	0.250	0.250
9085	Ammonia (N)	0.250	0.250	0.250
9415	Phosphorus (Total) (P)	0.250	0.250	0.250
9415	Phosphorus (Total) (P)	0.250	0.250	0.250
9585	Nitrogen (Total Kjeldahl)	0.250	0.250	0.250
9585	Nitrogen (Total Kjeldahl)	0.250	0.250	0.250
9585	Nitrogen (Total Kjeldahl)	0.250	0.250	0.250
9595	Nitrogen (Total)	0.250	0.250	0.250
9585	Nitrogen (Total Kjeldahl)	0.250	0.250	0.250
9595	Nitrogen (Total)	0.250	0.250	0.250
9595	Nitrogen (Total)	0.250	0.250	0.250
9415	Phosphorus (Total) (P)	0.250	0.250	0.250
9415	Phosphorus (Total) (P)	0.250	0.250	0.250
9415	Phosphorus (Total) (P)	0.250	0.250	0.250
9085	Ammonia (N)	0.250	0.250	0.250
9415	Phosphorus (Total) (P)	0.250	0.250	0.250
9415	Phosphorus (Total) (P)	0.250	0.250	0.250
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9085	Ammonia (N)	0.251	0.251	0.251
9085	Ammonia (N)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251

0.25	mg/L	
0.25	mg/L	1
0.25	mg/L	1
0.25	mg/L	1
0.25	mg/L	
0.25	mg/L	1
0.25	mg/L	1
0.25	mg/L	0.5
0.25	mg/L	
0.250	mg/L	0.923
0.250	mg/L	15
0.250	mg/L	10
0.250	mg/L	12
0.250	mg/L	7
0.250	mg/L	1
0.250	mg/L	0.923
0.250	mg/L	0.5
0.250	mg/L	1
0.250	mg/L	1
0.250	mg/L	18
0.250	mg/L	1
0.250	mg/L	1
0.250	mg/L	13
0.250	mg/L	38
0.250	mg/L	1
0.250	mg/L	1
0.250	mg/L	10
0.250	mg/L	0.5
0.250	mg/L	0.923
0.250	mg/L	0.923
0.250	mg/L	9
0.251	mg/L	5
0.251	mg/L	3
0.251	mg/L	4
0.251	mg/L	8
0.251	mg/L	5
0.251	mg/L	8
0.251	mg/L	12
0.251	mg/L	15
0.251	mg/L	17
0.251	mg/L	4
0.251	mg/L	1
0.251	mg/L	1
0.251	mg/L	1
0.251	mg/L	7
0.251	mg/L	8
0.251	mg/L	0.923

385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
380765	Reservoir (Deepest)	Indian Creek Dam - Deepest	46.33822	-102.62731
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429

RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1685	5/16/2007	15:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2636	5/16/2007	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3189	5/16/2007	10:13
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3404	5/16/2007	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1642	5/17/2007	15:25
RNPSLLM	Lake Lamoure Watershed Project	04-R1465	5/17/2007	14:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R3155	5/17/2007	14:15
RLWQLS	Lake Sakakawea Monitoring Project	95-R0948	5/17/2007	14:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0736	5/17/2007	14:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R3131	5/17/2007	10:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2734	5/17/2007	16:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0397	5/17/2007	09:15
RLWQ94	Lake Water Quality Assessment 1994	95-R0020	5/17/2007	08:45
RNPSML	Mirror Lake Watershed Project	01-R3376	5/17/2007	08:00
RPI	Pollution Investigations Miscellaneous	13-R0102	5/17/2007	17:20
RNPOWER	Powers Lake Watershed Project	07-R3308	5/17/2007	11:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0036	5/17/2007	11:30
RNIDCOLT	Dead Colt Creek Implementation Project	13-R3123	5/17/2007	10:00
RLWQDL	Devils Lake Water Quality Assessment	99-R2003	5/17/2007	12:05
RLWQDL	Devils Lake Water Quality Assessment	05-R1546	5/29/2007	08:30
RLWQDL	Devils Lake Water Quality Assessment	03-R1452	5/29/2007	10:45
RLWQDL	Devils Lake Water Quality Assessment	08-R2595	5/29/2007	17:30
RLWQDL	Devils Lake Water Quality Assessment	01-R3779	5/29/2007	16:40
RLWQDL	Devils Lake Water Quality Assessment	03-R3845	5/29/2007	14:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1961	5/29/2007	09:53
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2659	5/29/2007	08:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2669	5/29/2007	08:10
RTMDLIC	Indian Creek Dam TMDL Development Project	04-R3280	5/29/2007	09:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1684	5/29/2007	15:41
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1968	5/29/2007	09:10
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3399	5/29/2007	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2889	5/29/2007	10:59
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1580	5/29/2007	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1977	5/29/2007	17:06
RLASH	Lake Ashtabula Water Quality Monitoring	10-R2750	5/29/2007	09:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R4150	5/29/2007	13:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R1850	5/29/2007	11:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3697	5/29/2007	12:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R2346	5/29/2007	11:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4144	5/29/2007	12:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3985	5/29/2007	14:20
RLWQLS	Lake Sakakawea Monitoring Project	04-R4344	5/29/2007	14:40
RLWQ93	Lake Water Quality Assessment 1993	93-R0899	5/29/2007	09:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0773	5/29/2007	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3309	5/29/2007	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1489	5/29/2007	11:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3303	5/29/2007	11:00

9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9085	Ammonia (N)	0.251	0.251	0.251
9085	Ammonia (N)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9085	Ammonia (N)	0.251	0.251	0.251
9585	Nitrogen (Total Kjeldahl)	0.251	0.251	0.251
9575	Nitrogen (Total Kjeldahl)	0.251	0.251	0.251
9575	Nitrogen (Total Kjeldahl)	0.251	0.251	0.251
9595	Nitrogen (Total)	0.251	0.251	0.251
9595	Nitrogen (Total)	0.251	0.251	0.251
9085	Ammonia (N)	0.251	0.251	0.251
9555	Nitrate + Nitrite (N)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9085	Ammonia (N)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.251	0.251	0.251
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9085	Ammonia (N)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9085	Ammonia (N)	0.252	0.252	0.252
9085	Ammonia (N)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9585	Nitrogen (Total Kjeldahl)	0.252	0.252	0.252
9595	Nitrogen (Total)	0.252	0.252	0.252
9595	Nitrogen (Total)	0.252	0.252	0.252
9595	Nitrogen (Total)	0.252	0.252	0.252
9595	Nitrogen (Total)	0.252	0.252	0.252
9595	Nitrogen (Total)	0.252	0.252	0.252
9595	Nitrogen (Total)	0.252	0.252	0.252
9085	Ammonia (N)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9595	Nitrogen (Total)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9415	Phosphorus (Total) (P)	0.252	0.252	0.252

0.251	mg/L	1
0.251	mg/L	0.25
0.251	mg/L	0.1
0.251	mg/L	1
0.251	mg/L	0.1
0.251	mg/L	0.91
0.251	mg/L	1
0.251	mg/L	40
0.251	mg/L	18
0.251	mg/L	0.923
0.251	mg/L	20
0.251	mg/L	
0.251	mg/L	1
0.251	mg/L	3
0.251	mg/L	1
0.251	mg/L	1.5
0.251	mg/L	1
0.252	mg/L	0.923
0.252	mg/L	5
0.252	mg/L	10
0.252	mg/L	14
0.252	mg/L	13
0.252	mg/L	10
0.252	mg/L	10
0.252	mg/L	9
0.252	mg/L	1
0.252	mg/L	4
0.252	mg/L	5
0.252	mg/L	6
0.252	mg/L	0.1
0.252	mg/L	3
0.252	mg/L	10
0.252	mg/L	0.5
0.252	mg/L	1
0.252	mg/L	1
0.252	mg/L	14
0.252	mg/L	1
0.252	mg/L	1
0.252	mg/L	1
0.252	mg/L	1
0.252	mg/L	1
0.252	mg/L	1
0.252	mg/L	4
0.252	mg/L	1
0.252	mg/L	32
0.252	mg/L	
0.252	mg/L	1

380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
381325	Reservoir (Deepest)	Welk Dam - Deepest	46.12121	-100.32426
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380952	Reservoir (Other)	Lake Tschida - upper reservoir	46.61847	-101.96016
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380624	Reservoir (Other)	Sweet Briar Dam-mid reservoir	46.868381	-101.27247
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192

RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R1555	5/29/2007	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2792	5/29/2007	14:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R2297	5/29/2007	08:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0705	5/29/2007	14:15
RLWQDL	Devils Lake Water Quality Assessment	07-R2744	5/30/2007	10:40
RLWQDL	Devils Lake Water Quality Assessment	05-R3898	5/30/2007	15:10
RLWQDL	Devils Lake Water Quality Assessment	95-R0098	5/30/2007	14:20
RLWQDL	Devils Lake Water Quality Assessment	11-R2255	5/30/2007	07:50
RLWQDL	Devils Lake Water Quality Assessment	97-R1689	5/30/2007	09:00
RLWQDL	Devils Lake Water Quality Assessment	01-R1543	5/30/2007	15:00
RLWQDL	Devils Lake Water Quality Assessment	03-R1443	5/30/2007	08:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2656	5/30/2007	08:00
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3305	5/30/2007	11:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3401	5/30/2007	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2700	5/30/2007	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3207	5/30/2007	15:54
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2625	5/30/2007	09:23
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1638	5/30/2007	14:25
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1925	5/30/2007	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1519	6/4/2007	14:40
RNPSLLM	Lake Lamoure Watershed Project	05-R0888	6/4/2007	10:25
RLWQLS	Lake Sakakawea Monitoring Project	03-R2797	6/4/2007	08:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R1527	6/4/2007	16:07
RLWQLS	Lake Sakakawea Monitoring Project	95-R0950	6/4/2007	13:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3015	6/4/2007	10:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R3006	6/4/2007	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2229	6/4/2007	14:30
RLWQ00	Lake Water Quality Assessment 2000	00-R2640	6/4/2007	15:00
RLWQ00	Lake Water Quality Assessment 2000	00-R3376	6/4/2007	11:38
RTALARKO	Larimore Dam TMDL	06-R0849	6/4/2007	09:45
RTALARKO	Larimore Dam TMDL	07-R1892	6/4/2007	10:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3108	6/4/2007	13:00
RTMDLNG	Northgate Dam TMDL Development Project	02-R2981	6/4/2007	13:00
RNPHEAS	Pheasant Lake TMDL	07-R2713	6/4/2007	09:30
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R1572	6/4/2007	12:10
RTMDLCD	Carbury Dam TMDL Development Project	03-R1279	6/4/2007	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R2972	6/4/2007	12:00
RLWQDL	Devils Lake Water Quality Assessment	02-R2894	6/4/2007	12:05
RLWQDL	Devils Lake Water Quality Assessment	06-R0158	6/4/2007	11:30
RLWQDL	Devils Lake Water Quality Assessment	97-R2037	6/4/2007	18:30
RLWQDL	Devils Lake Water Quality Assessment	96-R1762	6/4/2007	12:30
RLWQDL	Devils Lake Water Quality Assessment	03-R1451	6/4/2007	10:45
RLWQDL	Devils Lake Water Quality Assessment	02-R2583	6/4/2007	15:00
RLWQDL	Devils Lake Water Quality Assessment	02-R2911	6/4/2007	13:50
RLWQDL	Devils Lake Water Quality Assessment	06-R1001	6/4/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	11-R0055	6/4/2007	12:05
RLWQDL	Devils Lake Water Quality Assessment	08-R2591	6/4/2007	16:10

9415	Phosphorus (Total) (P)	0.252	0.252	0.252
9585	Nitrogen (Total Kjeldahl)	0.252	0.252	0.252
9085	Ammonia (N)	0.252	0.252	0.252
9085	Ammonia (N)	0.253	0.253	0.253
9085	Ammonia (N)	0.253	0.253	0.253
9415	Phosphorus (Total) (P)	0.253	0.253	0.253
9415	Phosphorus (Total) (P)	0.253	0.253	0.253
9415	Phosphorus (Total) (P)	0.253	0.253	0.253
9415	Phosphorus (Total) (P)	0.253	0.253	0.253
9415	Phosphorus (Total) (P)	0.253	0.253	0.253
9415	Phosphorus (Total) (P)	0.253	0.253	0.253
9415	Phosphorus (Total) (P)	0.253	0.253	0.253
9085	Ammonia (N)	0.253	0.253	0.253
9415	Phosphorus (Total) (P)	0.253	0.253	0.253
9085	Ammonia (N)	0.253	0.253	0.253
9085	Ammonia (N)	0.253	0.253	0.253
9085	Ammonia (N)	0.253	0.253	0.253
9415	Phosphorus (Total) (P)	0.253	0.253	0.253
9415	Phosphorus (Total) (P)	0.253	0.253	0.253
9415	Phosphorus (Total) (P)	0.253	0.253	0.253
9415	Phosphorus (Total) (P)	0.253	0.253	0.253
9585	Nitrogen (Total Kjeldahl)	0.253	0.253	0.253
9575	Nitrogen (Total Kjeldahl)	0.253	0.253	0.253
9575	Nitrogen (Total Kjeldahl)	0.253	0.253	0.253
9595	Nitrogen (Total)	0.253	0.253	0.253
9595	Nitrogen (Total)	0.253	0.253	0.253
9085	Ammonia (N)	0.253	0.253	0.253
9085	Ammonia (N)	0.253	0.253	0.253
9085	Ammonia (N)	0.253	0.253	0.253
9085	Ammonia (N)	0.253	0.253	0.253
9415	Phosphorus (Total) (P)	0.253	0.253	0.253
9585	Nitrogen (Total Kjeldahl)	0.253	0.253	0.253
9415	Phosphorus (Total) (P)	0.253	0.253	0.253
9085	Ammonia (N)	0.253	0.253	0.253
9085	Ammonia (N)	0.253	0.253	0.253
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254

0.252	mg/L		5
0.252	mg/L		0.923
0.252	mg/L		1
0.253	mg/L		3
0.253	mg/L		10
0.253	mg/L		5
0.253	mg/L		1
0.253	mg/L		12
0.253	mg/L		1
0.253	mg/L		1
0.253	mg/L		1
0.253	mg/L		1
0.253	mg/L		1
0.253	mg/L		0.5
0.253	mg/L		1
0.253	mg/L		0.5
0.253	mg/L		10
0.253	mg/L		6
0.253	mg/L		0.1
0.253	mg/L		1
0.253	mg/L		5
0.253	mg/L		22
0.253	mg/L		1
0.253	mg/L		12
0.253	mg/L		21
0.253	mg/L		0.923
0.253	mg/L	0.01	5.3
0.253	mg/L		1
0.253	mg/L		1
0.253	mg/L		6
0.253	mg/L		6
0.253	mg/L		1
0.253	mg/L		6
0.253	mg/L		1
0.253	mg/L		0.923
0.254	mg/L		1
0.254	mg/L		1
0.254	mg/L		1
0.254	mg/L		9
0.254	mg/L		10
0.254	mg/L		11
0.254	mg/L		7
0.254	mg/L		1
0.254	mg/L		11
0.254	mg/L		1
0.254	mg/L		15
0.254	mg/L		7

384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385496	Lake (Other)	Long Lake	46.757336	-99.953011
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380940	Reservoir (Deepest)	Tioga Dam - Deepest	48.40853	-102.93485
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708

RLWQDL	Devils Lake Water Quality Assessment	05-R0134	6/4/2007	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3072	6/4/2007	08:45
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2216	6/5/2007	20:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1385	6/5/2007	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	10-R2751	6/5/2007	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1024	6/5/2007	12:56
RLWQLS	Lake Sakakawea Monitoring Project	94-R0965	6/5/2007	15:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0733	6/5/2007	10:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R3762	6/5/2007	16:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R1862	6/5/2007	08:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2790	6/5/2007	16:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R2741	6/5/2007	10:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R1872	6/6/2007	14:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R2313	6/6/2007	09:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0962	6/6/2007	10:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2725	6/6/2007	14:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3316	6/6/2007	15:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3428	6/6/2007	10:40
RLWQLS	Lake Sakakawea Monitoring Project	06-R2366	6/6/2007	12:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R3135	6/6/2007	09:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0420	6/6/2007	10:00
RLWQ98	Lake Water Quality Assessment 1998	98-R3678	6/6/2007	08:45
RLWQ99	Lake Water Quality Assessment 1999	99-R1825	6/10/2007	13:20
RLWQ99	Lake Water Quality Assessment 1999	99-R2276	6/10/2007	12:06
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3561	6/10/2007	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1980	6/10/2007	13:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0083	6/10/2007	11:45
RTMDLMcG	McGregor Dam TMDL Development Project	04-R4359	6/10/2007	16:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2671	6/12/2007	11:40
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R2060	6/12/2007	09:25
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0083	6/12/2007	13:00
RLWQSLP	Spring Lake Park D\I Project	97-R0507	6/12/2007	11:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2533	6/12/2007	16:20
RTMDLCD	Carbury Dam TMDL Development Project	03-R2293	6/12/2007	11:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3256	6/12/2007	13:50
RLWQDL	Devils Lake Water Quality Assessment	00-R3073	6/12/2007	14:40
RLWQDL	Devils Lake Water Quality Assessment	02-R1139	6/12/2007	14:40
RLWQDL	Devils Lake Water Quality Assessment	05-R3899	6/12/2007	15:10
RLWQDL	Devils Lake Water Quality Assessment	96-R2141	6/12/2007	14:30
RLWQDL	Devils Lake Water Quality Assessment	95-R0616	6/12/2007	16:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2470	6/12/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	04-R4442	6/12/2007	15:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2664	6/12/2007	10:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2268	6/19/2007	09:30
RLWQDL	Devils Lake Water Quality Assessment	00-R3064	6/19/2007	13:45
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2635	6/19/2007	11:43
RNPSLLM	Lake Lamoure Watershed Project	05-R0889	6/19/2007	10:30

9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9085	Ammonia (N)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9085	Ammonia (N)	0.254	0.254	0.254
9555	Nitrate + Nitrite (N)	0.254	0.254	0.254
9585	Nitrogen (Total Kjeldahl)	0.254	0.254	0.254
9585	Nitrogen (Total Kjeldahl)	0.254	0.254	0.254
9585	Nitrogen (Total Kjeldahl)	0.254	0.254	0.254
9585	Nitrogen (Total Kjeldahl)	0.254	0.254	0.254
9585	Nitrogen (Total Kjeldahl)	0.254	0.254	0.254
9585	Nitrogen (Total Kjeldahl)	0.254	0.254	0.254
9575	Nitrogen (Total Kjeldahl)	0.254	0.254	0.254
9595	Nitrogen (Total)	0.254	0.254	0.254
9595	Nitrogen (Total)	0.254	0.254	0.254
9595	Nitrogen (Total)	0.254	0.254	0.254
9595	Nitrogen (Total)	0.254	0.254	0.254
9595	Nitrogen (Total)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9595	Nitrogen (Total)	0.254	0.254	0.254
9595	Nitrogen (Total)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9085	Ammonia (N)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9595	Nitrogen (Total)	0.254	0.254	0.254
9595	Nitrogen (Total)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.254	0.254	0.254
9085	Ammonia (N)	0.254	0.254	0.254
9415	Phosphorus (Total) (P)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.255	0.255	0.255
9085	Ammonia (N)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.255	0.255	0.255

0.254	mg/L		1
0.254	mg/L		12
0.254	mg/L		1
0.254	mg/L		3
0.254	mg/L		1
0.254	mg/L		5
0.254	mg/L		14
0.254	mg/L		22
0.254	mg/L		0.923
0.254	mg/L		12
0.254	mg/L		25
0.254	mg/L		21
0.254	mg/L		6
0.254	mg/L		0.923
0.254	mg/L		4
0.254	mg/L		1
0.254	mg/L		1
0.254	mg/L		1
0.254	mg/L		13
0.254	mg/L		0.923
0.254	mg/L	0.004	5
0.254	mg/L		1
0.254	mg/L		30
0.254	mg/L		14
0.254	mg/L		
0.254	mg/L		
0.254	mg/L		5
0.254	mg/L		1
0.254	mg/L		5
0.254	mg/L		1
0.254	mg/L		0.923
0.254	mg/L		
0.255	mg/L		0.923
0.255	mg/L		5
0.255	mg/L		11
0.255	mg/L		10
0.255	mg/L		10
0.255	mg/L		10
0.255	mg/L		4
0.255	mg/L		9
0.255	mg/L		11
0.255	mg/L		1
0.255	mg/L		6
0.255	mg/L		1
0.255	mg/L		1
0.255	mg/L		3
0.255	mg/L		1

382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
381100	Reservoir (Deepest)	Silver Lake - Deepest	46.02253	-97.5698
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706

RLWQLS	Lake Sakakawea Monitoring Project	96-R2302	6/19/2007	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2794	6/20/2007	08:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1238	6/20/2007	09:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1872	6/20/2007	17:10
RLWQLS	Lake Sakakawea Monitoring Project	96-R2716	6/20/2007	12:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3328	6/20/2007	14:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2746	6/20/2007	13:40
RLWQLS	Lake Sakakawea Monitoring Project	06-R2723	6/20/2007	12:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3597	6/20/2007	11:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R3340	6/20/2007	11:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R3139	6/20/2007	12:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2094	6/21/2007	16:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2106	6/21/2007	13:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2225	6/21/2007	12:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0084	6/21/2007	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0617	6/21/2007	13:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0902	6/21/2007	12:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2829	6/21/2007	10:20
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R3226	6/21/2007	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4173	6/21/2007	10:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R1280	6/21/2007	11:30
RTMDLCBD	Crown Butte TMDL Development Project	05-R3038	6/21/2007	10:15
RNIDCOLT	Dead Colt Creek Implementation Project	13-R3122	6/21/2007	10:00
RLWQDL	Devils Lake Water Quality Assessment	02-R1138	6/21/2007	14:35
RLWQDL	Devils Lake Water Quality Assessment	96-R2135	6/21/2007	14:00
RLWQDL	Devils Lake Water Quality Assessment	02-R0070	6/21/2007	13:30
RLWQDL	Devils Lake Water Quality Assessment	09-R4191	6/27/2007	13:05
RLWQDL	Devils Lake Water Quality Assessment	01-R3778	6/27/2007	16:40
RLWQDL	Devils Lake Water Quality Assessment	03-R3229	6/27/2007	14:05
RLWQDL	Devils Lake Water Quality Assessment	08-R0106	6/27/2007	11:30
RLWQDL	Devils Lake Water Quality Assessment	06-R0155	6/27/2007	09:50
RLWQDL	Devils Lake Water Quality Assessment	08-R2597	6/27/2007	09:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2477	6/27/2007	15:00
RLWQDL	Devils Lake Water Quality Assessment	06-R0139	6/27/2007	08:30
RLWQDL	Devils Lake Water Quality Assessment	06-R0986	6/27/2007	11:10
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2657	6/27/2007	08:00
RLRALICE	Lake Alice Water Quality Assessment Project	09-R3362	6/27/2007	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3750	6/27/2007	15:05
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2462	6/27/2007	12:42
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2402	6/27/2007	09:20
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3401	6/27/2007	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1687	7/2/2007	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2593	7/2/2007	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1754	7/2/2007	11:00
RNPSLLM	Lake Lamoure Watershed Project	05-R0889	7/2/2007	10:30
RNPSLLM	Lake Lamoure Watershed Project	04-R1467	7/2/2007	14:40
RLWQLS	Lake Sakakawea Monitoring Project	94-R1098	7/2/2007	12:45

9575	Nitrogen (Total Kjeldahl)	0.255	0.255	0.255
9585	Nitrogen (Total Kjeldahl)	0.255	0.255	0.255
9575	Nitrogen (Total Kjeldahl)	0.255	0.255	0.255
9575	Nitrogen (Total Kjeldahl)	0.255	0.255	0.255
9575	Nitrogen (Total Kjeldahl)	0.255	0.255	0.255
9585	Nitrogen (Total Kjeldahl)	0.255	0.255	0.255
9585	Nitrogen (Total Kjeldahl)	0.255	0.255	0.255
9595	Nitrogen (Total)	0.255	0.255	0.255
9595	Nitrogen (Total)	0.255	0.255	0.255
9595	Nitrogen (Total)	0.255	0.255	0.255
9595	Nitrogen (Total)	0.255	0.255	0.255
9085	Ammonia (N)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.255	0.255	0.255
9085	Ammonia (N)	0.255	0.255	0.255
9085	Ammonia (N)	0.255	0.255	0.255
9085	Ammonia (N)	0.255	0.255	0.255
9595	Nitrogen (Total)	0.255	0.255	0.255
9085	Ammonia (N)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.255	0.255	0.255
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9085	Ammonia (N)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9085	Ammonia (N)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9555	Nitrate + Nitrite (N)	0.256	0.256	0.256

0.255	mg/L		46
0.255	mg/L		1
0.255	mg/L		25
0.255	mg/L		1
0.255	mg/L		1
0.255	mg/L		24
0.255	mg/L		13
0.255	mg/L		24
0.255	mg/L		1
0.255	mg/L		0.923
0.255	mg/L		0.923
0.255	mg/L	0.01	1
0.255	mg/L	0.004	4.3
0.255	mg/L	0.004	1
0.255	mg/L		6
0.255	mg/L	0.01	1
0.255	mg/L		2.5
0.255	mg/L		20
0.255	mg/L		1
0.255	mg/L		
0.256	mg/L		3
0.256	mg/L		1
0.256	mg/L		0.923
0.256	mg/L		5
0.256	mg/L		5
0.256	mg/L		14
0.256	mg/L		14
0.256	mg/L		5
0.256	mg/L		5
0.256	mg/L		1
0.256	mg/L		15
0.256	mg/L		14
0.256	mg/L		3
0.256	mg/L		1
0.256	mg/L		2
0.256	mg/L		4
0.256	mg/L		0.923
0.256	mg/L		12
0.256	mg/L		0.5
0.256	mg/L		8
0.256	mg/L		12
0.256	mg/L		11
0.256	mg/L		0.5
0.256	mg/L		0.5
0.256	mg/L		1
0.256	mg/L		8.53
0.256	mg/L		32

382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385586	Lake (Other)	Long Lake	46.660036	-100.231307
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
386017	Reservoir (Other)	Des Lacs Reservoir (Upper)	48.992369	-102.199311
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549

RLWQLS	Lake Sakakawea Monitoring Project	95-R1232	7/2/2007	13:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0460	7/2/2007	16:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R2305	7/2/2007	15:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1879	7/2/2007	08:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R3319	7/2/2007	15:30
RLWQLS	Lake Sakakawea Monitoring Project	09-R2315	7/2/2007	13:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2459	7/2/2007	12:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2879	7/2/2007	10:35
RLWQLS	Lake Sakakawea Monitoring Project	04-R4343	7/2/2007	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2350	7/2/2007	12:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2576	7/2/2007	12:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R3133	7/2/2007	11:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3986	7/2/2007	15:40
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3049	7/2/2007	10:35
RLWQ91	Lake Water Quality Assessment 1991	91-R2127	7/2/2007	09:30
RLWQ93	Lake Water Quality Assessment 1993	94-R0046	7/2/2007	16:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0775	7/2/2007	10:00
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R3229	7/2/2007	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R3168	7/2/2007	17:04
RNIDCOLT	Dead Colt Creek Implementation Project	12-R0290	7/2/2007	11:00
RTMDLDC	Dead Colt Creek TMDL	09-R2428	7/2/2007	13:15
RNADESTR	Des Lacs Tributary Nutrient Study	19-R0096	7/2/2007	15:20
RLWQDL	Devils Lake Water Quality Assessment	07-R3297	7/2/2007	16:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2134	7/2/2007	14:00
RLWQDL	Devils Lake Water Quality Assessment	05-R3910	7/3/2007	12:25
RLWQDL	Devils Lake Water Quality Assessment	97-R0905	7/3/2007	11:00
RLWQDL	Devils Lake Water Quality Assessment	05-R3255	7/3/2007	08:30
RLWQDL	Devils Lake Water Quality Assessment	06-R3025	7/3/2007	10:35
RLWQDL	Devils Lake Water Quality Assessment	07-R0102	7/3/2007	10:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0913	7/3/2007	13:45
RLWQDL	Devils Lake Water Quality Assessment	11-R2256	7/3/2007	09:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2668	7/3/2007	08:10
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2249	7/3/2007	10:10
RLWQLS	Lake Sakakawea Monitoring Project	93-R0737	7/3/2007	14:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1888	7/9/2007	08:05
RLWQLS	Lake Sakakawea Monitoring Project	05-R3508	7/9/2007	13:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R1439	7/9/2007	14:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R3322	7/9/2007	09:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3530	7/9/2007	16:30
RLWQLS	Lake Sakakawea Monitoring Project	09-R1624	7/9/2007	18:45
RLWQ99	Lake Water Quality Assessment 1999	99-R3305	7/9/2007	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4279	7/9/2007	12:48
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R3039	7/9/2007	15:57
RNIDCOLT	Dead Colt Creek Implementation Project	13-R0508	7/9/2007	09:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0092	7/11/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0059	7/11/2007	12:00
RLWQDL	Devils Lake Water Quality Assessment	08-R2592	7/11/2007	17:00

9575	Nitrogen (Total Kjeldahl)	0.256	0.256	0.256
9575	Nitrogen (Total Kjeldahl)	0.256	0.256	0.256
9575	Nitrogen (Total Kjeldahl)	0.256	0.256	0.256
9575	Nitrogen (Total Kjeldahl)	0.256	0.256	0.256
9585	Nitrogen (Total Kjeldahl)	0.256	0.256	0.256
9585	Nitrogen (Total Kjeldahl)	0.256	0.256	0.256
9595	Nitrogen (Total)	0.256	0.256	0.256
9595	Nitrogen (Total)	0.256	0.256	0.256
9595	Nitrogen (Total)	0.256	0.256	0.256
9595	Nitrogen (Total)	0.256	0.256	0.256
9595	Nitrogen (Total)	0.256	0.256	0.256
9595	Nitrogen (Total)	0.256	0.256	0.256
9595	Nitrogen (Total)	0.256	0.256	0.256
9085	Ammonia (N)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9085	Ammonia (N)	0.256	0.256	0.256
9415	Phosphorus (Total) (P)	0.256	0.256	0.256
9085	Ammonia (N)	0.257	0.257	0.257
9415	Phosphorus (Total) (P)	0.257	0.257	0.257
9415	Phosphorus (Total) (P)	0.257	0.257	0.257
9415	Phosphorus (Total) (P)	0.257	0.257	0.257
9415	Phosphorus (Total) (P)	0.257	0.257	0.257
9415	Phosphorus (Total) (P)	0.257	0.257	0.257
9415	Phosphorus (Total) (P)	0.257	0.257	0.257
9415	Phosphorus (Total) (P)	0.257	0.257	0.257
9415	Phosphorus (Total) (P)	0.257	0.257	0.257
9415	Phosphorus (Total) (P)	0.257	0.257	0.257
9415	Phosphorus (Total) (P)	0.257	0.257	0.257
9415	Phosphorus (Total) (P)	0.257	0.257	0.257
9575	Nitrogen (Total Kjeldahl)	0.257	0.257	0.257
9575	Nitrogen (Total Kjeldahl)	0.257	0.257	0.257
9595	Nitrogen (Total)	0.257	0.257	0.257
9595	Nitrogen (Total)	0.257	0.257	0.257
9595	Nitrogen (Total)	0.257	0.257	0.257
9595	Nitrogen (Total)	0.257	0.257	0.257
9595	Nitrogen (Total)	0.257	0.257	0.257
9595	Nitrogen (Total)	0.257	0.257	0.257
9415	Phosphorus (Total) (P)	0.257	0.257	0.257
9415	Phosphorus (Total) (P)	0.257	0.257	0.257
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9085	Ammonia (N)	0.258	0.258	0.258
9085	Ammonia (N)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258

0.256	mg/L		32
0.256	mg/L		48
0.256	mg/L		1
0.256	mg/L		24
0.256	mg/L		17
0.256	mg/L		0.923
0.256	mg/L		23
0.256	mg/L		0.5
0.256	mg/L		1
0.256	mg/L		16
0.256	mg/L		1
0.256	mg/L		0.923
0.256	mg/L		1
0.256	mg/L		1
0.256	mg/L	0.004	3
0.256	mg/L		
0.256	mg/L		11
0.256	mg/L		4
0.256	mg/L		
0.257	mg/L		0.923
0.257	mg/L		6
0.257	mg/L		
0.257	mg/L		10
0.257	mg/L		1
0.257	mg/L		1
0.257	mg/L		1
0.257	mg/L		1
0.257	mg/L		5
0.257	mg/L		9
0.257	mg/L		13
0.257	mg/L		1
0.257	mg/L		1
0.257	mg/L		7.5
0.257	mg/L		30
0.257	mg/L		1
0.257	mg/L		1
0.257	mg/L		0.923
0.257	mg/L		7
0.257	mg/L		1
0.257	mg/L		0.923
0.257	mg/L		1
0.257	mg/L		
0.257	mg/L		1
0.258	mg/L		0.923
0.258	mg/L		1
0.258	mg/L		12
0.258	mg/L		1

380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192

RLWQDL	Devils Lake Water Quality Assessment	97-R0894	7/11/2007	10:30
RLWQDL	Devils Lake Water Quality Assessment	01-R3269	7/11/2007	14:20
RLWQDL	Devils Lake Water Quality Assessment	11-R0789	7/11/2007	09:00
RLWQDL	Devils Lake Water Quality Assessment	12-R2766	7/11/2007	09:00
RLWQDL	Devils Lake Water Quality Assessment	13-R3100	7/11/2007	15:15
RLWQDL	Devils Lake Water Quality Assessment	01-R0213	7/11/2007	08:25
RLWQDL	Devils Lake Water Quality Assessment	10-R2269	7/11/2007	14:45
RLWQDL	Devils Lake Water Quality Assessment	96-R2489	7/11/2007	11:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2658	7/11/2007	08:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1683	7/11/2007	15:28
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1538	7/11/2007	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2284	7/11/2007	11:55
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2459	7/11/2007	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1928	7/11/2007	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	10-R2059	7/11/2007	09:40
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2768	7/11/2007	13:33
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1317	7/11/2007	10:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1880	7/17/2007	08:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R2534	7/17/2007	17:15
RLWQLS	Lake Sakakawea Monitoring Project	09-R1626	7/17/2007	12:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R1547	7/17/2007	12:32
RLWQLS	Lake Sakakawea Monitoring Project	05-R1869	7/17/2007	12:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R1101	7/17/2007	10:45
RLWQLS	Lake Sakakawea Monitoring Project	07-R3132	7/17/2007	10:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2018	7/17/2007	13:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2020	7/17/2007	14:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R3834	7/17/2007	12:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0718	7/17/2007	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2269	7/17/2007	14:15
RLWQ99	Lake Water Quality Assessment 1999	99-R2832	7/17/2007	10:20
RTALARKO	Larimore Dam TMDL	07-R0657	7/17/2007	10:40
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R1725	7/17/2007	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4031	7/17/2007	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4035	7/17/2007	14:08
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1776	7/17/2007	17:40
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R2061	7/25/2007	09:25
RNCROWN	Crown Butte Dam Watershed	99-R0002	7/25/2007	09:55
RLWQDL	Devils Lake Water Quality Assessment	02-R2897	7/25/2007	12:10
RLWQDL	Devils Lake Water Quality Assessment	96-R1777	7/25/2007	16:32
RLWQDL	Devils Lake Water Quality Assessment	10-R0048	7/25/2007	12:00
RLWQDL	Devils Lake Water Quality Assessment	11-R3990	7/25/2007	14:50
RLWQDL	Devils Lake Water Quality Assessment	04-R4443	7/25/2007	15:00
RLWQDL	Devils Lake Water Quality Assessment	06-R2496	7/25/2007	14:00
RLWQDL	Devils Lake Water Quality Assessment	12-R2767	7/25/2007	09:00
RLWQDL	Devils Lake Water Quality Assessment	95-R1478	7/25/2007	11:30
RLWQDL	Devils Lake Water Quality Assessment	99-R3210	7/25/2007	11:45
RLWQDL	Devils Lake Water Quality Assessment	06-R3013	7/25/2007	15:20

9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9085	Ammonia (N)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9575	Nitrogen (Total Kjeldahl)	0.258	0.258	0.258
9585	Nitrogen (Total Kjeldahl)	0.258	0.258	0.258
9585	Nitrogen (Total Kjeldahl)	0.258	0.258	0.258
9575	Nitrogen (Total Kjeldahl)	0.258	0.258	0.258
9585	Nitrogen (Total Kjeldahl)	0.258	0.258	0.258
9575	Nitrogen (Total Kjeldahl)	0.258	0.258	0.258
9595	Nitrogen (Total)	0.258	0.258	0.258
9595	Nitrogen (Total)	0.258	0.258	0.258
9595	Nitrogen (Total)	0.258	0.258	0.258
9595	Nitrogen (Total)	0.258	0.258	0.258
9085	Ammonia (N)	0.258	0.258	0.258
9595	Nitrogen (Total)	0.258	0.258	0.258
9595	Nitrogen (Total)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9085	Ammonia (N)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.258	0.258	0.258
9595	Nitrogen (Total)	0.258	0.258	0.258
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259

0.258	mg/L		10
0.258	mg/L		6
0.258	mg/L		1
0.258	mg/L		1
0.258	mg/L		1
0.258	mg/L		8
0.258	mg/L		9
0.258	mg/L		1
0.258	mg/L		8
0.258	mg/L		1
0.258	mg/L		1
0.258	mg/L		0.1
0.258	mg/L		0.5
0.258	mg/L		0.1
0.258	mg/L		1
0.258	mg/L		3
0.258	mg/L		1
0.258	mg/L		30
0.258	mg/L		1
0.258	mg/L		0.923
0.258	mg/L		18
0.258	mg/L		1
0.258	mg/L		2
0.258	mg/L		0.923
0.258	mg/L		0.923
0.258	mg/L		0.923
0.258	mg/L		14
0.258	mg/L	0.01	6
0.258	mg/L		40
0.258	mg/L		22
0.258	mg/L		6
0.258	mg/L		3
0.258	mg/L		
0.258	mg/L		
0.258	mg/L		
0.258	mg/L		6
0.259	mg/L		4
0.259	mg/L		5
0.259	mg/L		9
0.259	mg/L		1
0.259	mg/L		15
0.259	mg/L		5
0.259	mg/L		1
0.259	mg/L		11
0.259	mg/L		11
0.259	mg/L		1
0.259	mg/L		4

380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
380765	Reservoir (Deepest)	Indian Creek Dam - Deepest	46.33822	-102.62731
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385495	Lake (Other)	Long Lake	46.72045	-100.059367
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399

RLWQDL	Devils Lake Water Quality Assessment	06-R3014	7/25/2007	15:25
RLWQDL	Devils Lake Water Quality Assessment	96-R2490	7/25/2007	11:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1683	7/25/2007	14:45
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0854	7/25/2007	09:20
RNGOLD	Golden Lake Project	97-R1422	7/25/2007	14:45
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2964	7/25/2007	14:14
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2228	7/25/2007	13:02
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3386	7/25/2007	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1384	7/25/2007	12:25
RNPSLLM	Lake Lamoure Watershed Project	09-R1569	7/25/2007	10:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0483	7/25/2007	13:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0487	7/25/2007	15:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1239	7/25/2007	09:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1873	7/25/2007	17:10
RLWQLS	Lake Sakakawea Monitoring Project	95-R1242	7/25/2007	11:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R0949	7/25/2007	13:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1885	7/25/2007	14:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1587	7/26/2007	10:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2880	7/26/2007	11:45
RLWQLS	Lake Sakakawea Monitoring Project	09-R1621	7/26/2007	12:10
RLWQLS	Lake Sakakawea Monitoring Project	03-R3427	7/26/2007	09:40
RLWQ91	Lake Water Quality Assessment 1991	91-R2078	7/26/2007	15:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2126	7/26/2007	09:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0538	7/26/2007	11:50
RNPHEAS	Pheasant Lake TMDL	07-R2382	7/26/2007	10:00
RNPOWER	Powers Lake Watershed Project	01-R2144	7/26/2007	08:40
RNPOWER	Powers Lake Watershed Project	07-R0123	7/26/2007	09:50
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R3042	7/26/2007	12:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0085	7/26/2007	14:25
RLWQDL	Devils Lake Water Quality Assessment	01-R0201	7/26/2007	13:10
RLWQDL	Devils Lake Water Quality Assessment	09-R0058	7/26/2007	08:00
RLWQDL	Devils Lake Water Quality Assessment	12-R0032	7/26/2007	09:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0046	8/1/2007	15:30
RLWQDL	Devils Lake Water Quality Assessment	02-R0055	8/1/2007	14:35
RLWQDL	Devils Lake Water Quality Assessment	10-R0044	8/1/2007	10:45
RLWQDL	Devils Lake Water Quality Assessment	97-R0057	8/1/2007	12:00
RLWQDL	Devils Lake Water Quality Assessment	00-R3074	8/1/2007	12:10
RLWQDL	Devils Lake Water Quality Assessment	00-R3075	8/1/2007	12:15
RLWQDL	Devils Lake Water Quality Assessment	00-R3076	8/1/2007	12:20
RLWQDL	Devils Lake Water Quality Assessment	15-R0025	8/1/2007	13:30
RLWQDL	Devils Lake Water Quality Assessment	99-R3209	8/1/2007	09:40
RLWQDL	Devils Lake Water Quality Assessment	15-R0031	8/1/2007	12:00
RLWQDL	Devils Lake Water Quality Assessment	15-R1868	8/1/2007	15:00
RLWQDL	Devils Lake Water Quality Assessment	16-R3382	8/1/2007	11:30
RLWQDL	Devils Lake Water Quality Assessment	18-R2288	8/1/2007	09:00
RLWQDL	Devils Lake Water Quality Assessment	15-R1861	8/1/2007	10:15
RLWQDL	Devils Lake Water Quality Assessment	18-R2291	8/1/2007	13:45

9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9085	Ammonia (N)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9085	Ammonia (N)	0.259	0.259	0.259
9575	Nitrogen (Total Kjeldahl)	0.259	0.259	0.259
9575	Nitrogen (Total Kjeldahl)	0.259	0.259	0.259
9575	Nitrogen (Total Kjeldahl)	0.259	0.259	0.259
9575	Nitrogen (Total Kjeldahl)	0.259	0.259	0.259
9575	Nitrogen (Total Kjeldahl)	0.259	0.259	0.259
9575	Nitrogen (Total Kjeldahl)	0.259	0.259	0.259
9575	Nitrogen (Total Kjeldahl)	0.259	0.259	0.259
9595	Nitrogen (Total)	0.259	0.259	0.259
9595	Nitrogen (Total)	0.259	0.259	0.259
9595	Nitrogen (Total)	0.259	0.259	0.259
9595	Nitrogen (Total)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9085	Ammonia (N)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9415	Phosphorus (Total) (P)	0.259	0.259	0.259
9085	Ammonia (N)	0.259	0.259	0.259
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26

0.259	mg/L		7
0.259	mg/L		4
0.259	mg/L		1
0.259	mg/L		
0.259	mg/L		0.923
0.259	mg/L		2.5
0.259	mg/L		5
0.259	mg/L		10
0.259	mg/L		1
0.259	mg/L		0.923
0.259	mg/L		22
0.259	mg/L		40
0.259	mg/L		48
0.259	mg/L		26
0.259	mg/L		24
0.259	mg/L		2
0.259	mg/L		34
0.259	mg/L		1
0.259	mg/L		0.5
0.259	mg/L		0.923
0.259	mg/L		12
0.259	mg/L	0.004	6.3
0.259	mg/L	0.004	1
0.259	mg/L		
0.259	mg/L		3.1
0.259	mg/L		2
0.259	mg/L		0.3
0.259	mg/L		7
0.26	mg/L		5
0.26	mg/L		5
0.26	mg/L		1
0.26	mg/L		1
0.26	mg/L		1
0.26	mg/L		3
0.26	mg/L		1
0.26	mg/L		1
0.26	mg/L		1
0.26	mg/L		7
0.26	mg/L		15
0.26	mg/L		1
0.26	mg/L		1
0.26	mg/L		1
0.26	mg/L		
0.26	mg/L		0.923
0.26	mg/L		0.923
0.26	mg/L		
0.26	mg/L		0.923

381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139

RNPSRRH	Homme Dam Watershed Project	18-R1897	8/1/2007	09:15
RLRALICE	Lake Alice Water Quality Assessment Project	10-R0068	8/1/2007	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1250	8/1/2007	11:33
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0602	8/1/2007	13:19
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0603	8/1/2007	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2296	8/1/2007	13:31
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0601	8/1/2007	12:05
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1968	8/1/2007	09:10
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1971	8/1/2007	09:40
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2607	8/1/2007	15:55
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2082	8/1/2007	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2093	8/1/2007	14:30
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2450	8/1/2007	15:38
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0976	8/1/2007	13:25
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1103	8/1/2007	10:01
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2668	8/1/2007	10:27
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2449	8/1/2007	09:39
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0597	8/1/2007	09:32
RLASH	Lake Ashtabula Water Quality Monitoring	18-R2136	8/1/2007	10:13
RLASH	Lake Ashtabula Water Quality Monitoring	18-R2137	8/1/2007	10:23
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1105	8/1/2007	11:31
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1859	8/1/2007	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1860	8/1/2007	10:11
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0598	8/1/2007	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2250	8/1/2007	13:38
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2251	8/6/2007	13:44
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2449	8/6/2007	15:33
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2450	8/6/2007	15:38
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1253	8/6/2007	13:56
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2987	8/6/2007	12:25
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2988	8/6/2007	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1630	8/6/2007	13:16
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1631	8/6/2007	13:20
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2248	8/6/2007	12:43
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2249	8/6/2007	12:47
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2448	8/8/2007	14:36
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1621	8/8/2007	12:44
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2135	8/8/2007	12:42
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1305	8/8/2007	13:28
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1139	8/8/2007	12:43
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1628	8/9/2007	12:25
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1629	8/9/2007	12:29
RLWQLS	Lake Sakakawea Monitoring Project	08-R3334	8/9/2007	09:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3481	8/9/2007	11:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R2143	8/9/2007	17:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R2144	8/9/2007	17:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R3145	8/9/2007	18:20

9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9085	Ammonia (N)	0.26	0.26	0.26
9085	Ammonia (N)	0.26	0.26	0.26
9085	Ammonia (N)	0.26	0.26	0.26
9085	Ammonia (N)	0.26	0.26	0.26
9085	Ammonia (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26

0.26	mg/L	0.923
0.26	mg/L	0.923
0.26	mg/L	8
0.26	mg/L	1
0.26	mg/L	3
0.26	mg/L	5
0.26	mg/L	5
0.26	mg/L	0.1
0.26	mg/L	0.1
0.26	mg/L	0.1
0.26	mg/L	1
0.26	mg/L	1
0.26	mg/L	3
0.26	mg/L	1
0.26	mg/L	11
0.26	mg/L	1
0.26	mg/L	11
0.26	mg/L	11
0.26	mg/L	12
0.26	mg/L	1
0.26	mg/L	9
0.26	mg/L	1
0.26	mg/L	8
0.26	mg/L	1
0.26	mg/L	1
0.26	mg/L	3
0.26	mg/L	1
0.26	mg/L	3
0.26	mg/L	1
0.26	mg/L	1
0.26	mg/L	3
0.26	mg/L	3
0.26	mg/L	1
0.26	mg/L	1
0.26	mg/L	5
0.26	mg/L	5
0.26	mg/L	1
0.26	mg/L	1
0.26	mg/L	1
0.26	mg/L	1
0.26	mg/L	5
0.26	mg/L	1
0.26	mg/L	0.923
0.26	mg/L	35
0.26	mg/L	1
0.26	mg/L	12
0.26	mg/L	20

382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385586	Lake (Other)	Long Lake	46.660036	-100.231307
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115

RLWQLS	Lake Sakakawea Monitoring Project	05-R2481	8/9/2007	14:15
RLWQLS	Lake Sakakawea Monitoring Project	11-R1006	8/9/2007	21:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0953	8/9/2007	15:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2192	8/9/2007	12:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2194	8/9/2007	12:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0049	8/9/2007	12:45
RLWQ94	Lake Water Quality Assessment 1994	94-R0986	8/9/2007	10:00
RLWQ97	Lake Water Quality Assessment 1997	97-R2488	8/9/2007	12:00
RLWQ97	Lake Water Quality Assessment 1997	97-R2491	8/13/2007	12:00
RLWQ00	Lake Water Quality Assessment 2000	00-R2645	8/13/2007	09:00
RTALARKO	Larimore Dam TMDL	06-R0010	8/13/2007	13:00
RTALARKO	Larimore Dam TMDL	06-R0011	8/13/2007	13:00
RTALARKO	Larimore Dam TMDL	06-R1079	8/13/2007	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3633	8/13/2007	14:12
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2853	8/13/2007	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0321	8/13/2007	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3659	8/13/2007	14:54
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R1272	8/13/2007	14:36
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3058	8/13/2007	10:23
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1189	8/13/2007	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1029	8/13/2007	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0328	8/13/2007	15:13
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0329	8/13/2007	15:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0779	8/13/2007	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2178	8/13/2007	13:52
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1787	8/13/2007	17:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1788	8/13/2007	17:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0784	8/13/2007	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R0395	8/14/2007	14:53
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2267	8/14/2007	13:28
RNPOWER	Powers Lake Watershed Project	17-R0078	8/14/2007	14:30
RNPOWER	Powers Lake Watershed Project	17-R1787	8/14/2007	15:05
RNPOWER	Powers Lake Watershed Project	17-R1789	8/14/2007	16:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2199	8/14/2007	10:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1333	8/14/2007	11:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2200	8/14/2007	13:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3114	8/14/2007	11:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1889	8/14/2007	09:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0892	8/14/2007	09:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1571	8/14/2007	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2115	8/14/2007	09:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1038	8/14/2007	14:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4036	8/14/2007	16:00
RTMDLDC	Dead Colt Creek TMDL	03-R3032	8/14/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	01-R0201	8/14/2007	13:10
RLWQDL	Devils Lake Water Quality Assessment	05-R0155	8/14/2007	13:40
RLWQDL	Devils Lake Water Quality Assessment	06-R0161	8/14/2007	12:55

9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9575	Nitrogen (Total Kjeldahl)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9085	Ammonia (N)	0.26	0.26	0.26
9555	Nitrate + Nitrite (N)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.26	0.26	0.26
9415	Phosphorus (Total) (P)	0.260	0.260	0.260
9085	Ammonia (N)	0.260	0.260	0.260
9415	Phosphorus (Total) (P)	0.260	0.260	0.260
9415	Phosphorus (Total) (P)	0.260	0.260	0.260
9415	Phosphorus (Total) (P)	0.260	0.260	0.260
9415	Phosphorus (Total) (P)	0.260	0.260	0.260

0.26	mg/L		14
0.26	mg/L		0.923
0.26	mg/L		20
0.26	mg/L	0.02	1
0.26	mg/L	0.02	5.3
0.26	mg/L		1
0.26	mg/L		1
0.26	mg/L		1
0.26	mg/L		4
0.26	mg/L		14
0.26	mg/L		4
0.26	mg/L		6.5
0.26	mg/L		6
0.26	mg/L		
0.26	mg/L		
0.26	mg/L		
0.26	mg/L		
0.26	mg/L		
0.26	mg/L		
0.26	mg/L		
0.26	mg/L		
0.26	mg/L		
0.26	mg/L		
0.26	mg/L		
0.26	mg/L		
0.26	mg/L		
0.26	mg/L		
0.26	mg/L		
0.26	mg/L		0.83
0.26	mg/L		0.43
0.26	mg/L		1
0.26	mg/L		
0.26	mg/L		1
0.26	mg/L		1
0.26	mg/L		
0.26	mg/L		1
0.26	mg/L		1
0.26	mg/L		1
0.26	mg/L		
0.26	mg/L		1
0.26	mg/L		1
0.260	mg/L		0.923
0.260	mg/L		1
0.260	mg/L		12.5
0.260	mg/L		5
0.260	mg/L		6
0.260	mg/L		10

380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269

RLWQDL	Devils Lake Water Quality Assessment	03-R1444	8/14/2007	08:15
RLWQDL	Devils Lake Water Quality Assessment	06-R3020	8/20/2007	17:20
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2169	8/20/2007	12:36
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2587	8/20/2007	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1926	8/20/2007	12:25
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2637	8/20/2007	12:15
RNPSLLM	Lake Lamoure Watershed Project	97-R1602	8/20/2007	19:00
RNPSLLM	Lake Lamoure Watershed Project	04-R1466	8/20/2007	14:35
RLWQLS	Lake Sakakawea Monitoring Project	95-R0943	8/20/2007	14:15
RLWQLS	Lake Sakakawea Monitoring Project	95-R1240	8/21/2007	11:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2957	8/21/2007	15:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2722	8/21/2007	12:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2354	8/21/2007	14:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2025	8/21/2007	15:45
RLWQLS	Lake Sakakawea Monitoring Project	07-R2794	8/21/2007	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1788	8/21/2007	17:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0943	8/21/2007	11:30
RTMDLMCD	McDowell Dam TMDL Development Project	03-R1389	8/21/2007	11:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R1024	8/21/2007	10:40
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R3040	8/21/2007	16:10
RLWQDL	Devils Lake Water Quality Assessment	96-R2139	8/21/2007	14:30
RLWQDL	Devils Lake Water Quality Assessment	01-R1540	8/21/2007	14:10
RLWQDL	Devils Lake Water Quality Assessment	02-R2587	8/21/2007	15:20
RLWQDL	Devils Lake Water Quality Assessment	03-R1445	8/21/2007	08:15
RLWQDL	Devils Lake Water Quality Assessment	02-R1133	8/21/2007	12:30
RLWQDL	Devils Lake Water Quality Assessment	99-R2002	8/21/2007	12:00
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3306	8/21/2007	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2264	8/21/2007	12:37
RLASH	Lake Ashtabula Water Quality Monitoring	00-R3031	8/21/2007	12:35
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2427	8/21/2007	10:11
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1520	8/21/2007	14:37
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2767	8/21/2007	13:28
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0014	8/21/2007	11:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R2316	8/21/2007	13:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1891	8/21/2007	10:52
RLWQLS	Lake Sakakawea Monitoring Project	04-R3046	8/21/2007	08:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R0963	8/21/2007	17:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3990	8/21/2007	09:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R2061	8/21/2007	09:20
RLWQLS	Lake Sakakawea Monitoring Project	09-R3567	8/21/2007	09:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2462	8/21/2007	14:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R3335	8/21/2007	10:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3822	8/21/2007	16:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R2489	8/21/2007	15:35
RLWQLS	Lake Sakakawea Monitoring Project	08-R2069	8/21/2007	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2193	8/21/2007	12:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2105	8/21/2007	13:00

9415	Phosphorus (Total) (P)	0.260	0.260	0.260
9415	Phosphorus (Total) (P)	0.260	0.260	0.260
9415	Phosphorus (Total) (P)	0.260	0.260	0.260
9085	Ammonia (N)	0.260	0.260	0.260
9415	Phosphorus (Total) (P)	0.260	0.260	0.260
9415	Phosphorus (Total) (P)	0.260	0.260	0.260
9415	Phosphorus (Total) (P)	0.260	0.260	0.260
9415	Phosphorus (Total) (P)	0.260	0.260	0.260
9575	Nitrogen (Total Kjeldahl)	0.260	0.260	0.260
9575	Nitrogen (Total Kjeldahl)	0.260	0.260	0.260
9585	Nitrogen (Total Kjeldahl)	0.260	0.260	0.260
9595	Nitrogen (Total)	0.260	0.260	0.260
9595	Nitrogen (Total)	0.260	0.260	0.260
9595	Nitrogen (Total)	0.260	0.260	0.260
9595	Nitrogen (Total)	0.260	0.260	0.260
9085	Ammonia (N)	0.260	0.260	0.260
9415	Phosphorus (Total) (P)	0.260	0.260	0.260
9415	Phosphorus (Total) (P)	0.260	0.260	0.260
9585	Nitrogen (Total Kjeldahl)	0.260	0.260	0.260
9085	Ammonia (N)	0.260	0.260	0.260
9415	Phosphorus (Total) (P)	0.261	0.261	0.261
9415	Phosphorus (Total) (P)	0.261	0.261	0.261
9415	Phosphorus (Total) (P)	0.261	0.261	0.261
9415	Phosphorus (Total) (P)	0.261	0.261	0.261
9415	Phosphorus (Total) (P)	0.261	0.261	0.261
9415	Phosphorus (Total) (P)	0.261	0.261	0.261
9085	Ammonia (N)	0.261	0.261	0.261
9085	Ammonia (N)	0.261	0.261	0.261
9415	Phosphorus (Total) (P)	0.261	0.261	0.261
9415	Phosphorus (Total) (P)	0.261	0.261	0.261
9415	Phosphorus (Total) (P)	0.261	0.261	0.261
9415	Phosphorus (Total) (P)	0.261	0.261	0.261
9085	Ammonia (N)	0.261	0.261	0.261
9585	Nitrogen (Total Kjeldahl)	0.261	0.261	0.261
9575	Nitrogen (Total Kjeldahl)	0.261	0.261	0.261
9585	Nitrogen (Total Kjeldahl)	0.261	0.261	0.261
9575	Nitrogen (Total Kjeldahl)	0.261	0.261	0.261
9585	Nitrogen (Total Kjeldahl)	0.261	0.261	0.261
9595	Nitrogen (Total)	0.261	0.261	0.261
9595	Nitrogen (Total)	0.261	0.261	0.261
9595	Nitrogen (Total)	0.261	0.261	0.261
9595	Nitrogen (Total)	0.261	0.261	0.261
9595	Nitrogen (Total)	0.261	0.261	0.261
9595	Nitrogen (Total)	0.261	0.261	0.261
9595	Nitrogen (Total)	0.261	0.261	0.261
9555	Nitrate + Nitrite (N)	0.261	0.261	0.261
9415	Phosphorus (Total) (P)	0.261	0.261	0.261

0.260	mg/L		4
0.260	mg/L		3
0.260	mg/L		1
0.260	mg/L		5.5
0.260	mg/L		6
0.260	mg/L		0.5
0.260	mg/L		1
0.260	mg/L		4.57
0.260	mg/L		2
0.260	mg/L		2
0.260	mg/L		1
0.260	mg/L		1
0.260	mg/L		1
0.260	mg/L		1
0.260	mg/L		0.923
0.260	mg/L		
0.260	mg/L		
0.260	mg/L		8.5
0.260	mg/L		4
0.260	mg/L		3
0.261	mg/L		7
0.261	mg/L		1
0.261	mg/L		11
0.261	mg/L		8
0.261	mg/L		1
0.261	mg/L		1
0.261	mg/L		4
0.261	mg/L		5
0.261	mg/L		10
0.261	mg/L		1
0.261	mg/L		3
0.261	mg/L		1
0.261	mg/L		1
0.261	mg/L		0.923
0.261	mg/L		1
0.261	mg/L		1
0.261	mg/L		8
0.261	mg/L		1
0.261	mg/L		0.923
0.261	mg/L		0.923
0.261	mg/L		18
0.261	mg/L		0.923
0.261	mg/L		20
0.261	mg/L		0.923
0.261	mg/L		0.923
0.261	mg/L	0.02	2.6
0.261	mg/L	0.004	1

380915	Lake (Deepest)	Skjermo Lake - Deepest	48.95143	-103.88269
380915	Lake (Deepest)	Skjermo Lake - Deepest	48.95143	-103.88269
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036

RLWQ92	Lake Water Quality Assessment 1992	93-R0079	8/21/2007	11:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0081	8/21/2007	11:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0063	8/21/2007	14:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0647	8/21/2007	08:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0016	8/21/2007	14:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0884	8/21/2007	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3633	8/21/2007	14:12
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4045	8/21/2007	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0542	8/21/2007	14:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R2605	8/21/2007	10:30
RNPSML	Mirror Lake Watershed Project	01-R2566	8/21/2007	17:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R1025	8/21/2007	10:40
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3844	8/21/2007	14:50
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0025	8/21/2007	10:50
RLWQDL	Devils Lake Water Quality Assessment	99-R2002	8/21/2007	12:00
RLWQDL	Devils Lake Water Quality Assessment	02-R2898	8/21/2007	12:15
RLWQDL	Devils Lake Water Quality Assessment	96-R2466	8/21/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2647	8/21/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	05-R3912	8/21/2007	12:25
RLWQDL	Devils Lake Water Quality Assessment	10-R0049	8/21/2007	12:05
RLWQDL	Devils Lake Water Quality Assessment	97-R0906	8/21/2007	11:00
RLWQDL	Devils Lake Water Quality Assessment	13-R2357	8/21/2007	10:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2252	8/21/2007	14:00
RLWQDL	Devils Lake Water Quality Assessment	13-R0639	8/21/2007	10:30
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R4068	8/21/2007	13:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2670	8/21/2007	08:10
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3029	8/21/2007	11:37
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1021	8/21/2007	11:06
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2222	8/21/2007	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1536	8/21/2007	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3257	8/21/2007	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1929	8/21/2007	12:50
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2109	8/21/2007	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0708	8/21/2007	13:12
RNPSLLM	Lake Lamoure Watershed Project	97-R2689	8/21/2007	17:00
RNPSLLM	Lake Lamoure Watershed Project	04-R1465	8/21/2007	14:15
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2501	8/21/2007	11:40
RLWQLS	Lake Sakakawea Monitoring Project	93-R0588	8/21/2007	16:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0590	8/21/2007	16:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3019	8/21/2007	11:45
RLWQLS	Lake Sakakawea Monitoring Project	07-R2014	8/21/2007	11:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0645	8/21/2007	08:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3926	8/21/2007	09:25
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2194	8/21/2007	10:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2672	8/21/2007	11:40
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1724	8/21/2007	14:10
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0079	8/21/2007	13:33

9555	Nitrate + Nitrite (N)	0.261	0.261	0.261
9555	Nitrate + Nitrite (N)	0.261	0.261	0.261
9555	Nitrate + Nitrite (N)	0.261	0.261	0.261
9415	Phosphorus (Total) (P)	0.261	0.261	0.261
9085	Ammonia (N)	0.261	0.261	0.261
9085	Ammonia (N)	0.261	0.261	0.261
9085	Ammonia (N)	0.261	0.261	0.261
9415	Phosphorus (Total) (P)	0.261	0.261	0.261
9415	Phosphorus (Total) (P)	0.261	0.261	0.261
9415	Phosphorus (Total) (P)	0.261	0.261	0.261
9415	Phosphorus (Total) (P)	0.261	0.261	0.261
9595	Nitrogen (Total)	0.261	0.261	0.261
9085	Ammonia (N)	0.261	0.261	0.261
9085	Ammonia (N)	0.261	0.261	0.261
9085	Ammonia (N)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9085	Ammonia (N)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9085	Ammonia (N)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9085	Ammonia (N)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9585	Nitrogen (Total Kjeldahl)	0.262	0.262	0.262
9555	Nitrate + Nitrite (N)	0.262	0.262	0.262
9555	Nitrate + Nitrite (N)	0.262	0.262	0.262
9595	Nitrogen (Total)	0.262	0.262	0.262
9595	Nitrogen (Total)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262
9585	Nitrogen (Total Kjeldahl)	0.262	0.262	0.262
9595	Nitrogen (Total)	0.262	0.262	0.262
9085	Ammonia (N)	0.262	0.262	0.262
9415	Phosphorus (Total) (P)	0.262	0.262	0.262

0.261	mg/L		1
0.261	mg/L		4
0.261	mg/L		11.5
0.261	mg/L	0.004	1
0.261	mg/L		4
0.261	mg/L		6.5
0.261	mg/L		
0.261	mg/L		
0.261	mg/L		
0.261	mg/L		8
0.261	mg/L		4
0.261	mg/L		8
0.261	mg/L		0.923
0.261	mg/L		4
0.262	mg/L		1
0.262	mg/L		10
0.262	mg/L		1
0.262	mg/L		6
0.262	mg/L		14
0.262	mg/L		14
0.262	mg/L		4
0.262	mg/L		1
0.262	mg/L		1
0.262	mg/L		1
0.262	mg/L		11
0.262	mg/L		8
0.262	mg/L		0.5
0.262	mg/L		1
0.262	mg/L		7
0.262	mg/L		3
0.262	mg/L		0.5
0.262	mg/L		7.6
0.262	mg/L		0.5
0.262	mg/L		1
0.262	mg/L		3
0.262	mg/L		0.91
0.262	mg/L		28
0.262	mg/L		1
0.262	mg/L		4
0.262	mg/L		1
0.262	mg/L		0.923
0.262	mg/L	0.004	8
0.262	mg/L		
0.262	mg/L		10
0.262	mg/L		8
0.262	mg/L		1
0.262	mg/L		0.923

380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
381100	Reservoir (Deepest)	Silver Lake - Deepest	46.02253	-97.5698
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
385490	Lake (Other)	Long Lake	46.66135	-100.200547
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380670	Reservoir (Deepest)	Camels Hump Dam - Deepest	46.94423	-103.81134
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708

RTMDLSHO	Short Creek Dam TMDL Development Project	05-R2523	8/22/2007	12:00
RNIDCOLT	Dead Colt Creek Implementation Project	12-R2456	8/22/2007	10:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0093	8/22/2007	11:20
RLWQDL	Devils Lake Water Quality Assessment	96-R1775	8/22/2007	16:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2653	8/22/2007	15:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2467	8/22/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	01-R0205	8/22/2007	14:10
RLWQDL	Devils Lake Water Quality Assessment	05-R3911	8/22/2007	12:25
RLWQDL	Devils Lake Water Quality Assessment	12-R0619	8/22/2007	17:30
RLWQDL	Devils Lake Water Quality Assessment	02-R2904	8/22/2007	14:40
RLWQDL	Devils Lake Water Quality Assessment	05-R0135	8/22/2007	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1820	8/22/2007	09:40
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2289	8/22/2007	12:35
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2705	8/22/2007	15:55
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2633	8/22/2007	10:48
RLWQLS	Lake Sakakawea Monitoring Project	95-R1243	8/22/2007	11:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2574	8/22/2007	10:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4342	8/22/2007	11:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R1591	8/22/2007	12:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3043	8/22/2007	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2349	8/22/2007	12:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2017	8/22/2007	12:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3426	8/27/2007	09:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R3608	8/27/2007	11:40
RLWQ92	Lake Water Quality Assessment 1992	92-R0620	8/27/2007	13:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2837	8/27/2007	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3745	8/27/2007	12:11
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	19-R0611	8/27/2007	12:30
RNPSML	Mirror Lake Watershed Project	01-R3377	8/27/2007	08:15
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3347	8/27/2007	11:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2851	8/27/2007	10:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R0092	8/27/2007	12:30
RNPOWER	Powers Lake Watershed Project	07-R0041	8/27/2007	10:00
RLWQDL	Devils Lake Water Quality Assessment	09-R4200	8/27/2007	10:35
RLWQDL	Devils Lake Water Quality Assessment	09-R4190	8/27/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2520	8/27/2007	08:30
RLWQDL	Devils Lake Water Quality Assessment	11-R0054	8/27/2007	12:00
RLWQDL	Devils Lake Water Quality Assessment	02-R2903	8/27/2007	14:35
RLWQDL	Devils Lake Water Quality Assessment	04-R4432	8/27/2007	11:30
RLWQDL	Devils Lake Water Quality Assessment	04-R4433	8/27/2007	11:30
RLWQDL	Devils Lake Water Quality Assessment	06-R3019	8/27/2007	17:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1921	8/27/2007	11:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1922	8/28/2007	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2423	8/28/2007	12:19
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3254	8/28/2007	13:35
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2287	8/28/2007	12:05
RNPSLLM	Lake Lamoure Watershed Project	10-R2930	8/28/2007	10:45

9085	Ammonia (N)	0.262	0.262	0.262
9085	Ammonia (N)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.263	0.263	0.263
9575	Nitrogen (Total Kjeldahl)	0.263	0.263	0.263
9595	Nitrogen (Total)	0.263	0.263	0.263
9595	Nitrogen (Total)	0.263	0.263	0.263
9595	Nitrogen (Total)	0.263	0.263	0.263
9595	Nitrogen (Total)	0.263	0.263	0.263
9595	Nitrogen (Total)	0.263	0.263	0.263
9595	Nitrogen (Total)	0.263	0.263	0.263
9595	Nitrogen (Total)	0.263	0.263	0.263
9595	Nitrogen (Total)	0.263	0.263	0.263
9085	Ammonia (N)	0.263	0.263	0.263
9595	Nitrogen (Total)	0.263	0.263	0.263
9085	Ammonia (N)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.263	0.263	0.263
9585	Nitrogen (Total Kjeldahl)	0.263	0.263	0.263
9085	Ammonia (N)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.263	0.263	0.263
9415	Phosphorus (Total) (P)	0.264	0.264	0.264
9415	Phosphorus (Total) (P)	0.264	0.264	0.264
9415	Phosphorus (Total) (P)	0.264	0.264	0.264
9415	Phosphorus (Total) (P)	0.264	0.264	0.264
9415	Phosphorus (Total) (P)	0.264	0.264	0.264
9415	Phosphorus (Total) (P)	0.264	0.264	0.264
9415	Phosphorus (Total) (P)	0.264	0.264	0.264
9415	Phosphorus (Total) (P)	0.264	0.264	0.264
9415	Phosphorus (Total) (P)	0.264	0.264	0.264
9415	Phosphorus (Total) (P)	0.264	0.264	0.264
9415	Phosphorus (Total) (P)	0.264	0.264	0.264
9415	Phosphorus (Total) (P)	0.264	0.264	0.264
9085	Ammonia (N)	0.264	0.264	0.264

0.262	mg/L		6
0.263	mg/L		0.923
0.263	mg/L		4
0.263	mg/L		1
0.263	mg/L		5
0.263	mg/L		6
0.263	mg/L		14
0.263	mg/L		7
0.263	mg/L		1
0.263	mg/L		8
0.263	mg/L		3
0.263	mg/L		10
0.263	mg/L		0.1
0.263	mg/L		0.1
0.263	mg/L		5
0.263	mg/L		42
0.263	mg/L		1
0.263	mg/L		1
0.263	mg/L		15
0.263	mg/L		1
0.263	mg/L		1
0.263	mg/L		0.923
0.263	mg/L		1
0.263	mg/L		1
0.263	mg/L	0.01	3
0.263	mg/L		44
0.263	mg/L		
0.263	mg/L		0.923
0.263	mg/L		4
0.263	mg/L		1
0.263	mg/L		7
0.263	mg/L		1
0.263	mg/L		0.3
0.264	mg/L		10
0.264	mg/L		1
0.264	mg/L		9
0.264	mg/L		1
0.264	mg/L		1
0.264	mg/L		4
0.264	mg/L		8
0.264	mg/L		1
0.264	mg/L		1
0.264	mg/L		4
0.264	mg/L		1
0.264	mg/L		0.5
0.264	mg/L		0.1
0.264	mg/L		0.923

382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
380224	Reservoir (Other)	Warsing Dam - Nr Sheyenne	47.83611	-99.11667
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601

RLWQLS	Lake Sakakawea Monitoring Project	94-R0940	8/28/2007	13:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0598	8/28/2007	14:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0589	8/28/2007	16:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0604	8/28/2007	12:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R1091	8/28/2007	11:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2791	8/28/2007	17:50
RLWQLS	Lake Sakakawea Monitoring Project	04-R3329	8/28/2007	15:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R1442	8/28/2007	16:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3605	8/28/2007	11:20
RLWQ92	Lake Water Quality Assessment 1992	92-R0595	8/28/2007	13:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0167	8/28/2007	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0453	8/28/2007	13:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0052	8/28/2007	15:30
RLWQ99	Lake Water Quality Assessment 1999	99-R1827	8/28/2007	08:45
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3833	8/28/2007	11:00
RNPOWER	Powers Lake Watershed Project	09-R3849	8/29/2007	14:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R1949	8/29/2007	10:45
RTMDLCBD	Crown Butte TMDL Development Project	05-R0013	8/29/2007	11:00
RLWQDL	Devils Lake Water Quality Assessment	05-R0143	8/29/2007	15:50
RLWQDL	Devils Lake Water Quality Assessment	95-R0095	8/29/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	99-R3212	8/29/2007	13:25
RLWQDL	Devils Lake Water Quality Assessment	11-R3989	8/29/2007	14:45
RLWQDL	Devils Lake Water Quality Assessment	98-R2851	8/29/2007	12:45
RLWQDL	Devils Lake Water Quality Assessment	13-R0037	8/29/2007	09:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1923	8/29/2007	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2619	8/29/2007	08:25
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2717	8/29/2007	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2220	8/29/2007	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1867	8/29/2007	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2707	8/29/2007	16:25
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2266	8/29/2007	13:26
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3598	8/29/2007	14:35
RNPSLLM	Lake Lamoure Watershed Project	11-R1223	8/29/2007	11:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3315	8/29/2007	13:45
RLWQLS	Lake Sakakawea Monitoring Project	95-R0944	8/29/2007	14:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R1863	9/2/2007	08:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R2725	9/2/2007	10:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2881	9/2/2007	13:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3824	9/2/2007	08:20
RLWQ92	Lake Water Quality Assessment 1992	92-R0718	9/2/2007	10:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1840	9/2/2007	15:15
RLWQ99	Lake Water Quality Assessment 1999	99-R1837	9/5/2007	12:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3321	9/5/2007	13:30
RNPSML	Mirror Lake Watershed Project	01-R3233	9/5/2007	08:00
RNPOWER	Powers Lake Watershed Project	06-R1028	9/5/2007	12:30
RNPOWER	Powers Lake Watershed Project	12-R1951	9/5/2007	08:30
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0011	9/5/2007	14:47

9085	Ammonia (N)	0.264	0.264	0.264
9085	Ammonia (N)	0.264	0.264	0.264
9555	Nitrate + Nitrite (N)	0.264	0.264	0.264
9575	Nitrogen (Total Kjeldahl)	0.264	0.264	0.264
9575	Nitrogen (Total Kjeldahl)	0.264	0.264	0.264
9585	Nitrogen (Total Kjeldahl)	0.264	0.264	0.264
9585	Nitrogen (Total Kjeldahl)	0.264	0.264	0.264
9595	Nitrogen (Total)	0.264	0.264	0.264
9595	Nitrogen (Total)	0.264	0.264	0.264
9085	Ammonia (N)	0.264	0.264	0.264
9555	Nitrate + Nitrite (N)	0.264	0.264	0.264
9415	Phosphorus (Total) (P)	0.264	0.264	0.264
9415	Phosphorus (Total) (P)	0.264	0.264	0.264
9595	Nitrogen (Total)	0.264	0.264	0.264
9415	Phosphorus (Total) (P)	0.264	0.264	0.264
9415	Phosphorus (Total) (P)	0.264	0.264	0.264
9085	Ammonia (N)	0.264	0.264	0.264
9085	Ammonia (N)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9085	Ammonia (N)	0.265	0.265	0.265
9585	Nitrogen (Total Kjeldahl)	0.265	0.265	0.265
9575	Nitrogen (Total Kjeldahl)	0.265	0.265	0.265
9585	Nitrogen (Total Kjeldahl)	0.265	0.265	0.265
9595	Nitrogen (Total)	0.265	0.265	0.265
9595	Nitrogen (Total)	0.265	0.265	0.265
9595	Nitrogen (Total)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9585	Nitrogen (Total Kjeldahl)	0.265	0.265	0.265
9585	Nitrogen (Total Kjeldahl)	0.265	0.265	0.265
9595	Nitrogen (Total)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.265	0.265	0.265
9085	Ammonia (N)	0.265	0.265	0.265

0.264	mg/L		42
0.264	mg/L		24
0.264	mg/L		2
0.264	mg/L		20
0.264	mg/L		2
0.264	mg/L		1
0.264	mg/L		1
0.264	mg/L		0.923
0.264	mg/L		1
0.264	mg/L	0.01	6
0.264	mg/L		1
0.264	mg/L	0.004	4
0.264	mg/L		1
0.264	mg/L		1
0.264	mg/L		4
0.264	mg/L		1
0.264	mg/L		6
0.265	mg/L		7
0.265	mg/L		1
0.265	mg/L		7
0.265	mg/L		6
0.265	mg/L		1
0.265	mg/L		1
0.265	mg/L		1
0.265	mg/L		1
0.265	mg/L		1
0.265	mg/L		4
0.265	mg/L		1
0.265	mg/L		1
0.265	mg/L		0.1
0.265	mg/L		3
0.265	mg/L		1
0.265	mg/L		0.923
0.265	mg/L		35
0.265	mg/L		14
0.265	mg/L		24
0.265	mg/L		1
0.265	mg/L		0.5
0.265	mg/L		1
0.265	mg/L	0.004	6
0.265	mg/L		1
0.265	mg/L		1
0.265	mg/L		1
0.265	mg/L		3
0.265	mg/L		0.923
0.265	mg/L		1
0.265	mg/L		6

383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
385515	Lake (Deepest)	Stewart Lake	46.348667	-103.438938
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
385508	Reservoir (Deepest)	Kalina Dam	46.147627	-103.475268
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748

RLWQSLP	Spring Lake Park D\I Project	97-R0023	9/5/2007	17:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2540	9/5/2007	16:45
RNBREWER	Brewer Lake TMDL Development Project	05-R3435	9/5/2007	12:15
RNIDCOLT	Dead Colt Creek Implementation Project	13-R2343	9/5/2007	10:00
RLWQDL	Devils Lake Water Quality Assessment	96-R1774	9/5/2007	15:35
RLWQDL	Devils Lake Water Quality Assessment	96-R2137	9/5/2007	14:30
RLWQDL	Devils Lake Water Quality Assessment	02-R2584	9/5/2007	15:10
RLWQDL	Devils Lake Water Quality Assessment	04-R4444	9/5/2007	15:00
RLWQDL	Devils Lake Water Quality Assessment	13-R2358	9/5/2007	10:20
RLWQDL	Devils Lake Water Quality Assessment	98-R1631	9/5/2007	14:30
RLWQDL	Devils Lake Water Quality Assessment	96-R0285	9/5/2007	14:45
RLWQDL	Devils Lake Water Quality Assessment	02-R1136	9/5/2007	13:15
RLWQDL	Devils Lake Water Quality Assessment	97-R0910	9/5/2007	11:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1662	9/5/2007	12:27
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2577	9/5/2007	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1689	9/5/2007	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1976	9/5/2007	17:42
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2689	9/5/2007	16:20
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3599	9/5/2007	14:30
RNPSLLM	Lake Lamoure Watershed Project	11-R0447	9/6/2007	09:25
RLWQLS	Lake Sakakawea Monitoring Project	94-R0954	9/6/2007	15:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R1866	9/6/2007	09:45
RLWQLS	Lake Sakakawea Monitoring Project	94-R0966	9/6/2007	15:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2136	9/6/2007	12:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R3982	9/6/2007	10:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4341	9/6/2007	10:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R0997	9/6/2007	08:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2086	9/6/2007	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2108	9/6/2007	11:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2270	9/6/2007	10:30
RTALARKO	Larimore Dam TMDL	07-R1892	9/6/2007	10:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R0093	9/6/2007	12:30
RNPOWER	Powers Lake Watershed Project	06-R1029	9/6/2007	13:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3695	9/6/2007	09:45
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3107	9/11/2007	11:00
RNACLAUS	Clausen Springs WQ and Watershed Assessment	19-R0449	9/11/2007	14:15
RNIDCOLT	Dead Colt Creek Implementation Project	12-R2457	9/11/2007	10:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2138	9/11/2007	14:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2136	9/11/2007	14:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3268	9/11/2007	14:15
RLWQDL	Devils Lake Water Quality Assessment	06-R2499	9/11/2007	14:00
RLWQDL	Devils Lake Water Quality Assessment	04-R1538	9/11/2007	12:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1384	9/11/2007	11:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0002	9/11/2007	10:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1682	9/11/2007	14:49
RKETTLE	Kettle Lake Nutrient/DO Investigation	06-R0038	9/11/2007	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2424	9/11/2007	12:19

9085	Ammonia (N)	0.265	0.265	0.265
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9085	Ammonia (N)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9575	Nitrogen (Total Kjeldahl)	0.266	0.266	0.266
9585	Nitrogen (Total Kjeldahl)	0.266	0.266	0.266
9575	Nitrogen (Total Kjeldahl)	0.266	0.266	0.266
9585	Nitrogen (Total Kjeldahl)	0.266	0.266	0.266
9595	Nitrogen (Total)	0.266	0.266	0.266
9595	Nitrogen (Total)	0.266	0.266	0.266
9595	Nitrogen (Total)	0.266	0.266	0.266
9085	Ammonia (N)	0.266	0.266	0.266
9085	Ammonia (N)	0.266	0.266	0.266
9585	Nitrogen (Total Kjeldahl)	0.266	0.266	0.266
9085	Ammonia (N)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.266	0.266	0.266
9415	Phosphorus (Total) (P)	0.267	0.267	0.267
9415	Phosphorus (Total) (P)	0.267	0.267	0.267
9415	Phosphorus (Total) (P)	0.267	0.267	0.267
9085	Ammonia (N)	0.267	0.267	0.267
9415	Phosphorus (Total) (P)	0.267	0.267	0.267
9415	Phosphorus (Total) (P)	0.267	0.267	0.267
9415	Phosphorus (Total) (P)	0.267	0.267	0.267
9415	Phosphorus (Total) (P)	0.267	0.267	0.267
9415	Phosphorus (Total) (P)	0.267	0.267	0.267
9085	Ammonia (N)	0.267	0.267	0.267
9415	Phosphorus (Total) (P)	0.267	0.267	0.267
9085	Ammonia (N)	0.267	0.267	0.267
9085	Ammonia (N)	0.267	0.267	0.267
9415	Phosphorus (Total) (P)	0.267	0.267	0.267

0.265	mg/L		1
0.266	mg/L		0.923
0.266	mg/L		8.5
0.266	mg/L		0.923
0.266	mg/L		7
0.266	mg/L		1
0.266	mg/L		5
0.266	mg/L		11
0.266	mg/L		12
0.266	mg/L		1
0.266	mg/L		3
0.266	mg/L		8
0.266	mg/L		9
0.266	mg/L		8
0.266	mg/L		1
0.266	mg/L		7.5
0.266	mg/L		1
0.266	mg/L		0.5
0.266	mg/L		5
0.266	mg/L		0.923
0.266	mg/L		33
0.266	mg/L		17
0.266	mg/L		18
0.266	mg/L		1
0.266	mg/L		1
0.266	mg/L		1
0.266	mg/L		0.923
0.266	mg/L	0.01	4.3
0.266	mg/L	0.01	1
0.266	mg/L		1
0.266	mg/L		6
0.266	mg/L		3
0.266	mg/L		2
0.267	mg/L		0.923
0.267	mg/L		11
0.267	mg/L		
0.267	mg/L		0.923
0.267	mg/L		4
0.267	mg/L		11
0.267	mg/L		1
0.267	mg/L		5
0.267	mg/L		1
0.267	mg/L		4
0.267	mg/L		3
0.267	mg/L		6
0.267	mg/L		8
0.267	mg/L		11

381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
380765	Reservoir (Deepest)	Indian Creek Dam - Deepest	46.33822	-102.62731
380915	Lake (Deepest)	Skjermo Lake - Deepest	48.95143	-103.88269
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
385492	Lake (Other)	Long Lake	46.655436	-100.227686
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001

RLASH	Lake Ashtabula Water Quality Monitoring	08-R2716	9/11/2007	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3262	9/11/2007	16:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1653	9/11/2007	09:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R0952	9/11/2007	13:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2779	9/11/2007	14:20
RLWQLS	Lake Sakakawea Monitoring Project	09-R3576	9/11/2007	09:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2077	9/11/2007	15:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0080	9/11/2007	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0452	9/11/2007	13:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0638	9/11/2007	13:00
RLWQ98	Lake Water Quality Assessment 1998	98-R2986	9/11/2007	09:15
RLWQ99	Lake Water Quality Assessment 1999	99-R3310	9/11/2007	14:19
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4042	9/11/2007	12:07
RNPSML	Mirror Lake Watershed Project	01-R3518	9/11/2007	07:45
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2192	9/11/2007	10:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R1023	9/11/2007	10:40
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2670	9/11/2007	11:40
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0129	9/11/2007	14:30
RNPOWER	Powers Lake Watershed Project	07-R1302	9/11/2007	19:45
RNPSUS	Upper Sheyenne River Project	03-R0079	9/11/2007	10:00
RLWQDL	Devils Lake Water Quality Assessment	95-R1466	9/11/2007	15:00
RLWQDL	Devils Lake Water Quality Assessment	02-R0059	9/11/2007	15:40
RLWQDL	Devils Lake Water Quality Assessment	95-R0094	9/11/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2646	9/11/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2273	9/11/2007	11:45
RLWQDL	Devils Lake Water Quality Assessment	12-R2075	9/11/2007	07:55
RLWQDL	Devils Lake Water Quality Assessment	96-R2485	9/11/2007	18:00
RLWQDL	Devils Lake Water Quality Assessment	04-R4431	9/11/2007	11:30
RLWQDL	Devils Lake Water Quality Assessment	13-R3106	9/11/2007	11:30
RLRALICE	Lake Alice Water Quality Assessment Project	11-R0116	9/11/2007	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2889	9/11/2007	10:59
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2623	9/11/2007	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2324	9/11/2007	14:50
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2632	9/11/2007	10:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0842	9/11/2007	14:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0939	9/11/2007	13:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R1084	9/11/2007	13:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2155	9/11/2007	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3441	9/11/2007	16:40
RLWQLS	Lake Sakakawea Monitoring Project	95-R1661	9/11/2007	16:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2013	9/11/2007	10:45
RLWQLS	Lake Sakakawea Monitoring Project	07-R2888	9/12/2007	10:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3811	9/12/2007	13:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R1599	9/12/2007	15:30
RLWQ98	Lake Water Quality Assessment 1998	98-R3679	9/12/2007	08:45
RLWQ98	Lake Water Quality Assessment 1998	98-R3680	9/12/2007	08:45
RLWQ00	Lake Water Quality Assessment 2000	00-R2642	9/12/2007	09:00

9415	Phosphorus (Total) (P)	0.267	0.267	0.267
9415	Phosphorus (Total) (P)	0.267	0.267	0.267
9575	Nitrogen (Total Kjeldahl)	0.267	0.267	0.267
9575	Nitrogen (Total Kjeldahl)	0.267	0.267	0.267
9595	Nitrogen (Total)	0.267	0.267	0.267
9595	Nitrogen (Total)	0.267	0.267	0.267
9415	Phosphorus (Total) (P)	0.267	0.267	0.267
9555	Nitrate + Nitrite (N)	0.267	0.267	0.267
9415	Phosphorus (Total) (P)	0.267	0.267	0.267
9085	Ammonia (N)	0.267	0.267	0.267
9085	Ammonia (N)	0.267	0.267	0.267
9595	Nitrogen (Total)	0.267	0.267	0.267
9085	Ammonia (N)	0.267	0.267	0.267
9415	Phosphorus (Total) (P)	0.267	0.267	0.267
9585	Nitrogen (Total Kjeldahl)	0.267	0.267	0.267
9585	Nitrogen (Total Kjeldahl)	0.267	0.267	0.267
9595	Nitrogen (Total)	0.267	0.267	0.267
9085	Ammonia (N)	0.267	0.267	0.267
9415	Phosphorus (Total) (P)	0.267	0.267	0.267
9085	Ammonia (N)	0.267	0.267	0.267
9415	Phosphorus (Total) (P)	0.268	0.268	0.268
9415	Phosphorus (Total) (P)	0.268	0.268	0.268
9415	Phosphorus (Total) (P)	0.268	0.268	0.268
9415	Phosphorus (Total) (P)	0.268	0.268	0.268
9415	Phosphorus (Total) (P)	0.268	0.268	0.268
9415	Phosphorus (Total) (P)	0.268	0.268	0.268
9415	Phosphorus (Total) (P)	0.268	0.268	0.268
9415	Phosphorus (Total) (P)	0.268	0.268	0.268
9415	Phosphorus (Total) (P)	0.268	0.268	0.268
9415	Phosphorus (Total) (P)	0.268	0.268	0.268
9085	Ammonia (N)	0.268	0.268	0.268
9415	Phosphorus (Total) (P)	0.268	0.268	0.268
9415	Phosphorus (Total) (P)	0.268	0.268	0.268
9415	Phosphorus (Total) (P)	0.268	0.268	0.268
9555	Nitrate + Nitrite (N)	0.268	0.268	0.268
9575	Nitrogen (Total Kjeldahl)	0.268	0.268	0.268
9575	Nitrogen (Total Kjeldahl)	0.268	0.268	0.268
9585	Nitrogen (Total Kjeldahl)	0.268	0.268	0.268
9585	Nitrogen (Total Kjeldahl)	0.268	0.268	0.268
9575	Nitrogen (Total Kjeldahl)	0.268	0.268	0.268
9595	Nitrogen (Total)	0.268	0.268	0.268
9595	Nitrogen (Total)	0.268	0.268	0.268
9595	Nitrogen (Total)	0.268	0.268	0.268
9595	Nitrogen (Total)	0.268	0.268	0.268
9415	Phosphorus (Total) (P)	0.268	0.268	0.268
9415	Phosphorus (Total) (P)	0.268	0.268	0.268
9085	Ammonia (N)	0.268	0.268	0.268

0.267	mg/L		1
0.267	mg/L		0.5
0.267	mg/L		1
0.267	mg/L		32
0.267	mg/L		20
0.267	mg/L		0.923
0.267	mg/L	0.004	3
0.267	mg/L		3
0.267	mg/L	0.004	8
0.267	mg/L		4.5
0.267	mg/L		3.5
0.267	mg/L		1
0.267	mg/L		
0.267	mg/L		1
0.267	mg/L		1
0.267	mg/L		1
0.267	mg/L		1
0.267	mg/L		0.923
0.267	mg/L		0.5
0.267	mg/L		1
0.268	mg/L		4
0.268	mg/L		10
0.268	mg/L		1
0.268	mg/L		1
0.268	mg/L		9
0.268	mg/L		11
0.268	mg/L		12
0.268	mg/L		1
0.268	mg/L		1
0.268	mg/L		0.923
0.268	mg/L		10
0.268	mg/L		7
0.268	mg/L		1
0.268	mg/L		1
0.268	mg/L		32
0.268	mg/L		27
0.268	mg/L		46
0.268	mg/L		14
0.268	mg/L		29
0.268	mg/L		22
0.268	mg/L		0.923
0.268	mg/L		0.923
0.268	mg/L		30
0.268	mg/L		15
0.268	mg/L		5
0.268	mg/L		9.5
0.268	mg/L		6

385491	Lake (Other)	Long Lake	46.66114	-100.200667
385486	Lake (Other)	Long Lake	46.665447	-100.234811
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380641	Lake (Deepest)	Lake Upsilon - Deepest	48.96079	-99.84173
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
380224	Reservoir (Other)	Warsing Dam - Nr Sheyenne	47.83611	-99.11667
380224	Reservoir (Other)	Warsing Dam - Nr Sheyenne	47.83611	-99.11667
380975	Reservoir (Deepest)	Balta Dam - Deepest	48.1608	-100.04667
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380915	Lake (Deepest)	Skjermo Lake - Deepest	48.95143	-103.88269
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333

RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2172	9/12/2007	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4161	9/12/2007	08:40
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3369	9/12/2007	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0096	9/12/2007	14:00
RLWQSLP	Spring Lake Park D\I Project	96-R0714	9/12/2007	10:45
RFLOOD	1994 Flood Lake Assessment Project	94-R0030	9/12/2007	11:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2456	9/12/2007	11:30
RLWQDL	Devils Lake Water Quality Assessment	09-R2686	9/12/2007	12:00
RLWQDL	Devils Lake Water Quality Assessment	07-R0105	9/12/2007	11:40
RLWQDL	Devils Lake Water Quality Assessment	07-R2739	9/18/2007	09:45
RLWQDL	Devils Lake Water Quality Assessment	95-R1479	9/18/2007	10:00
RLWQDL	Devils Lake Water Quality Assessment	03-R0062	9/18/2007	15:35
RLWQDL	Devils Lake Water Quality Assessment	96-R2665	9/18/2007	10:00
RLWQDL	Devils Lake Water Quality Assessment	11-R0780	9/18/2007	10:15
RLWQDL	Devils Lake Water Quality Assessment	96-R0284	9/19/2007	14:45
RLWQDL	Devils Lake Water Quality Assessment	05-R0140	9/19/2007	13:45
RLWQDL	Devils Lake Water Quality Assessment	97-R2023	9/19/2007	14:00
RLWQDL	Devils Lake Water Quality Assessment	05-R3240	9/19/2007	12:30
RLWQDL	Devils Lake Water Quality Assessment	06-R1004	9/19/2007	15:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2172	9/19/2007	17:40
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3335	9/19/2007	10:18
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2883	9/19/2007	18:34
RNPSLLM	Lake Lamoure Watershed Project	05-R0100	9/19/2007	14:20
RLWQLS	Lake Sakakawea Monitoring Project	04-R3983	9/19/2007	12:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2023	9/19/2007	15:05
RLWQLS	Lake Sakakawea Monitoring Project	07-R2795	9/19/2007	12:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3134	9/19/2007	10:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R1625	9/19/2007	09:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0163	9/19/2007	10:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0166	9/19/2007	10:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0144	9/19/2007	15:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0775	9/19/2007	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1487	9/19/2007	12:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1461	9/19/2007	11:53
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4086	9/19/2007	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2819	9/19/2007	12:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R2062	9/19/2007	09:25
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3401	9/19/2007	09:30
RNPHEAS	Pheasant Lake TMDL	07-R2714	9/19/2007	09:35
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R2322	9/19/2007	12:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0594	9/19/2007	16:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2751	9/19/2007	10:15
RLWQ15	2015 Lake Water Quality Assessment	15-R1676	9/19/2007	12:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0549	9/19/2007	16:00
RLWQ18	2018 Lake Water Quality Assessment	18-R1438	9/19/2007	14:00
RNCROWN	Crown Butte Dam Watershed	99-R0006	9/19/2007	09:40
RLWQDL	Devils Lake Water Quality Assessment	97-R0049	9/19/2007	17:30

9085	Ammonia (N)	0.268	0.268	0.268
9415	Phosphorus (Total) (P)	0.268	0.268	0.268
9085	Ammonia (N)	0.268	0.268	0.268
9085	Ammonia (N)	0.268	0.268	0.268
9085	Ammonia (N)	0.268	0.268	0.268
9085	Ammonia (N)	0.269	0.269	0.269
9585	Nitrogen (Total Kjeldahl)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9085	Ammonia (N)	0.269	0.269	0.269
9595	Nitrogen (Total)	0.269	0.269	0.269
9595	Nitrogen (Total)	0.269	0.269	0.269
9595	Nitrogen (Total)	0.269	0.269	0.269
9595	Nitrogen (Total)	0.269	0.269	0.269
9595	Nitrogen (Total)	0.269	0.269	0.269
9555	Nitrate + Nitrite (N)	0.269	0.269	0.269
9555	Nitrate + Nitrite (N)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9555	Nitrate + Nitrite (N)	0.269	0.269	0.269
9085	Ammonia (N)	0.269	0.269	0.269
9085	Ammonia (N)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9415	Phosphorus (Total) (P)	0.269	0.269	0.269
9595	Nitrogen (Total)	0.269	0.269	0.269
9595	Nitrogen (Total)	0.269	0.269	0.269
9085	Ammonia (N)	0.269	0.269	0.269
9085	Ammonia (N)	0.269	0.269	0.269
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9085	Ammonia (N)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9585	Nitrogen (Total Kjeldahl)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27

0.268	mg/L	
0.268	mg/L	
0.268	mg/L	1
0.268	mg/L	0.923
0.268	mg/L	
0.269	mg/L	3.5
0.269	mg/L	0.923
0.269	mg/L	5
0.269	mg/L	14
0.269	mg/L	1
0.269	mg/L	1
0.269	mg/L	3
0.269	mg/L	12
0.269	mg/L	1
0.269	mg/L	1
0.269	mg/L	1
0.269	mg/L	1
0.269	mg/L	5
0.269	mg/L	1
0.269	mg/L	1
0.269	mg/L	1
0.269	mg/L	0.5
0.269	mg/L	5.5
0.269	mg/L	1
0.269	mg/L	15
0.269	mg/L	0.923
0.269	mg/L	1
0.269	mg/L	0.923
0.269	mg/L	5.5
0.269	mg/L	4
0.269	mg/L	1
0.269	mg/L	5.5
0.269	mg/L	
0.269	mg/L	
0.269	mg/L	
0.269	mg/L	
0.269	mg/L	12
0.269	mg/L	0.923
0.269	mg/L	4
0.269	mg/L	6
0.27	mg/L	0.923
0.27	mg/L	0.923
0.27	mg/L	0.923
0.27	mg/L	0.923
0.27	mg/L	0.923
0.27	mg/L	6
0.27	mg/L	5

380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958

RLWQDL	Devils Lake Water Quality Assessment	01-R0206	9/19/2007	15:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0058	9/19/2007	12:00
RLWQDL	Devils Lake Water Quality Assessment	06-R1001	9/19/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	96-R0284	9/19/2007	14:45
RLWQDL	Devils Lake Water Quality Assessment	04-R0216	9/26/2007	09:20
RLWQDL	Devils Lake Water Quality Assessment	18-R2291	9/26/2007	13:45
RLWQDL	Devils Lake Water Quality Assessment	15-R0622	9/26/2007	16:00
RLWQDL	Devils Lake Water Quality Assessment	17-R0087	9/26/2007	15:00
RLWQDL	Devils Lake Water Quality Assessment	18-R0058	9/26/2007	10:15
RLWQDL	Devils Lake Water Quality Assessment	18-R1565	9/26/2007	16:45
RLWQDL	Devils Lake Water Quality Assessment	14-R0879	9/26/2007	19:30
RLWQDL	Devils Lake Water Quality Assessment	17-R0502	9/26/2007	13:30
RLWQDL	Devils Lake Water Quality Assessment	18-R2290	9/26/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	14-R0880	9/26/2007	20:00
RLWQDL	Devils Lake Water Quality Assessment	15-R2677	9/26/2007	15:30
RLWQDL	Devils Lake Water Quality Assessment	16-R3387	9/26/2007	18:14
RLWQDL	Devils Lake Water Quality Assessment	17-R0504	9/26/2007	15:30
RLWQDL	Devils Lake Water Quality Assessment	18-R2283	9/26/2007	12:30
RTMDLDD	Dickinson Dike TMDL Study	04-R1526	9/26/2007	09:50
RTMDLDD	Dickinson Dike TMDL Study	04-R1527	10/3/2007	10:00
RTMDLDD	Dickinson Dike TMDL Study	04-R1528	10/3/2007	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1105	10/3/2007	11:31
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2702	10/3/2007	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3354	10/3/2007	09:20
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1411	10/3/2007	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2449	10/3/2007	15:33
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2669	10/3/2007	10:37
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0784	10/3/2007	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1772	10/3/2007	11:01
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2307	10/3/2007	15:55
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0785	10/3/2007	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1133	10/3/2007	09:57
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1410	10/3/2007	13:37
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1411	10/3/2007	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2298	10/3/2007	14:37
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1138	10/3/2007	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1538	10/3/2007	15:09
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1539	10/3/2007	15:12
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1408	10/3/2007	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1861	10/3/2007	12:23
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2447	10/3/2007	14:30
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1443	10/3/2007	13:46
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1622	10/3/2007	12:48
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1306	10/3/2007	13:34
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1487	10/4/2007	13:04
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0943	10/4/2007	17:04
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1140	10/4/2007	12:40

9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9085	Ammonia (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27

0.27	mg/L	1
0.27	mg/L	7
0.27	mg/L	1
0.27	mg/L	1
0.27	mg/L	7
0.27	mg/L	0.923
0.27	mg/L	0.923
0.27	mg/L	0.923
0.27	mg/L	1
0.27	mg/L	0.923
0.27	mg/L	1
0.27	mg/L	0.923
0.27	mg/L	0.923
0.27	mg/L	1
0.27	mg/L	0.923
0.27	mg/L	0.923
0.27	mg/L	0.923
0.27	mg/L	1
0.27	mg/L	2.5
0.27	mg/L	4.5
0.27	mg/L	9
0.27	mg/L	9.3
0.27	mg/L	7
0.27	mg/L	3
0.27	mg/L	1
0.27	mg/L	11
0.27	mg/L	9
0.27	mg/L	8
0.27	mg/L	1
0.27	mg/L	1
0.27	mg/L	1
0.27	mg/L	1
0.27	mg/L	3
0.27	mg/L	3
0.27	mg/L	3
0.27	mg/L	3
0.27	mg/L	1
0.27	mg/L	1
0.27	mg/L	1
0.27	mg/L	1
0.27	mg/L	4
0.27	mg/L	5
0.27	mg/L	5
0.27	mg/L	1
0.27	mg/L	5
0.27	mg/L	5

385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381100	Reservoir (Deepest)	Silver Lake - Deepest	46.02253	-97.5698
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061

RLASH	Lake Ashtabula Water Quality Monitoring	17-R1320	10/4/2007	13:33
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1536	10/4/2007	13:53
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0053	10/4/2007	11:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2325	10/4/2007	16:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R2142	10/4/2007	16:05
RLWQLS	Lake Sakakawea Monitoring Project	93-R0951	10/4/2007	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2122	10/4/2007	12:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0115	10/4/2007	15:00
RTALARKO	Larimore Dam TMDL	06-R0163	10/4/2007	12:05
RTALARKO	Larimore Dam TMDL	06-R0237	10/4/2007	10:45
RTALARKO	Larimore Dam TMDL	06-R0848	10/4/2007	09:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R3469	10/4/2007	13:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3632	10/4/2007	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3657	10/4/2007	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1182	10/4/2007	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1777	10/4/2007	13:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2854	10/4/2007	14:02
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0774	10/4/2007	12:22
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1188	10/4/2007	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R1834	10/4/2007	14:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3664	10/4/2007	10:18
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2555	10/4/2007	17:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0464	10/4/2007	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1033	10/4/2007	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1042	10/4/2007	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0335	10/4/2007	14:33
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R0192	10/4/2007	13:50
RNINEWSD	Morton County Northeastern Watersheds Project	16-R3391	10/4/2007	10:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0690	10/4/2007	14:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0083	10/15/2007	12:51
RPI	Pollution Investigations Miscellaneous	10-R3118	10/15/2007	11:00
RNPOWER	Powers Lake Watershed Project	17-R1788	10/15/2007	15:20
RNPOWER	Powers Lake Watershed Project	18-R0454	10/15/2007	08:20
RNPOWER	Powers Lake Watershed Project	19-R0012	10/15/2007	13:15
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0127	10/15/2007	11:35
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0626	10/15/2007	19:45
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0676	10/15/2007	10:20
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R1034	10/15/2007	19:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0874	10/15/2007	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2764	10/15/2007	14:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3190	10/15/2007	10:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1356	10/15/2007	15:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2013	10/15/2007	11:28
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2117	10/15/2007	11:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1886	10/15/2007	14:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1648	10/15/2007	10:01
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R0859	10/15/2007	15:51

9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9085	Ammonia (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9575	Nitrogen (Total Kjeldahl)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9085	Ammonia (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9085	Ammonia (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9085	Ammonia (N)	0.27	0.27	0.27
9085	Ammonia (N)	0.27	0.27	0.27
9085	Ammonia (N)	0.27	0.27	0.27
9085	Ammonia (N)	0.27	0.27	0.27
9085	Ammonia (N)	0.27	0.27	0.27
9085	Ammonia (N)	0.27	0.27	0.27
9085	Ammonia (N)	0.27	0.27	0.27
9555	Nitrate + Nitrite (N)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27

0.27	mg/L		1
0.27	mg/L		5
0.27	mg/L		6
0.27	mg/L		34
0.27	mg/L		19
0.27	mg/L		39
0.27	mg/L	0.004	7.3
0.27	mg/L		1
0.27	mg/L		3
0.27	mg/L		6
0.27	mg/L		3
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		0.923
0.27	mg/L		6
0.27	mg/L		0.923
0.27	mg/L		0.5
0.27	mg/L		2
0.27	mg/L		1
0.27	mg/L		1
0.27	mg/L		1
0.27	mg/L		2
0.27	mg/L		1
0.27	mg/L		1
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		1
0.27	mg/L		1
0.27	mg/L		1
0.27	mg/L		1
0.27	mg/L		
0.27	mg/L		
0.27	mg/L		1

386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385476	Lake (Other)	Heinrich-Martin	46.593	-98.53605
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381235	Reservoir (Deepest)	Niagara Dam - Deepest	47.99919	-97.86192
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115

RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1073	10/15/2007	13:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1647	10/15/2007	16:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1094	10/15/2007	15:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R2974	10/15/2007	12:00
RLWQDL	Devils Lake Water Quality Assessment	96-R1770	10/15/2007	15:30
RLWQDL	Devils Lake Water Quality Assessment	09-R2687	10/15/2007	12:00
RLWQDL	Devils Lake Water Quality Assessment	00-R2493	10/15/2007	12:15
RLWQDL	Devils Lake Water Quality Assessment	02-R2899	10/17/2007	13:05
RLWQDL	Devils Lake Water Quality Assessment	98-R3752	10/17/2007	11:50
RLWQDL	Devils Lake Water Quality Assessment	03-R3228	10/17/2007	14:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2147	10/17/2007	10:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2148	10/17/2007	10:30
RLWQDL	Devils Lake Water Quality Assessment	06-R3012	10/22/2007	15:15
RLWQDL	Devils Lake Water Quality Assessment	96-R2493	10/22/2007	11:00
RLWQDL	Devils Lake Water Quality Assessment	02-R2902	10/22/2007	14:05
RLWQDL	Devils Lake Water Quality Assessment	99-R2003	10/22/2007	12:05
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1383	10/22/2007	11:05
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2164	10/22/2007	13:30
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3393	10/22/2007	10:20
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1681	10/22/2007	14:49
RLRALICE	Lake Alice Water Quality Assessment Project	08-R3506	10/22/2007	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3330	10/22/2007	08:25
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2526	10/22/2007	09:24
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2621	10/22/2007	08:20
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2024	10/22/2007	09:20
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1535	10/22/2007	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2509	10/22/2007	15:42
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3600	10/22/2007	15:25
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0709	10/22/2007	13:08
RLWQLS	Lake Sakakawea Monitoring Project	95-R1252	10/22/2007	14:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1857	10/22/2007	13:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4345	10/22/2007	10:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R1606	10/24/2007	09:30
RLWQ95	Lake Water Quality Assessment 1995	95-R1426	10/24/2007	08:00
RLWQ96	Lake Water Quality Assessment 1996	96-R1928	10/24/2007	12:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2275	10/24/2007	12:06
RLWQ99	Lake Water Quality Assessment 1999	99-R3037	10/24/2007	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2808	10/24/2007	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0273	10/24/2007	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0368	10/24/2007	12:05
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3533	10/24/2007	12:45
RTMDLNG	Northgate Dam TMDL Development Project	03-R0018	10/24/2007	14:00
RNPSUS	Upper Sheyenne River Project	03-R0080	10/24/2007	10:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R1387	10/24/2007	16:00
RLWQDL	Devils Lake Water Quality Assessment	04-R0214	10/24/2007	15:00
RLWQDL	Devils Lake Water Quality Assessment	11-R3994	10/24/2007	15:40
RLWQDL	Devils Lake Water Quality Assessment	97-R0907	10/24/2007	11:00

9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.27	0.27	0.27
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9085	Ammonia (N)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9085	Ammonia (N)	0.270	0.270	0.270
9085	Ammonia (N)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9575	Nitrogen (Total Kjeldahl)	0.270	0.270	0.270
9595	Nitrogen (Total)	0.270	0.270	0.270
9595	Nitrogen (Total)	0.270	0.270	0.270
9595	Nitrogen (Total)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9595	Nitrogen (Total)	0.270	0.270	0.270
9595	Nitrogen (Total)	0.270	0.270	0.270
9085	Ammonia (N)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9585	Nitrogen (Total Kjeldahl)	0.270	0.270	0.270
9415	Phosphorus (Total) (P)	0.270	0.270	0.270
9085	Ammonia (N)	0.270	0.270	0.270
9085	Ammonia (N)	0.271	0.271	0.271
9415	Phosphorus (Total) (P)	0.271	0.271	0.271
9415	Phosphorus (Total) (P)	0.271	0.271	0.271
9415	Phosphorus (Total) (P)	0.271	0.271	0.271

0.27	mg/L	
0.27	mg/L	
0.27	mg/L	1
0.270	mg/L	3
0.270	mg/L	1
0.270	mg/L	9
0.270	mg/L	7
0.270	mg/L	1
0.270	mg/L	5
0.270	mg/L	1
0.270	mg/L	1
0.270	mg/L	5
0.270	mg/L	1
0.270	mg/L	8.5
0.270	mg/L	1
0.270	mg/L	5
0.270	mg/L	8
0.270	mg/L	4
0.270	mg/L	1
0.270	mg/L	1
0.270	mg/L	0.923
0.270	mg/L	5.4
0.270	mg/L	1
0.270	mg/L	11
0.270	mg/L	14
0.270	mg/L	1
0.270	mg/L	10
0.270	mg/L	1
0.270	mg/L	5
0.270	mg/L	22
0.270	mg/L	31
0.270	mg/L	1
0.270	mg/L	21
0.270	mg/L	1
0.270	mg/L	1
0.270	mg/L	13
0.270	mg/L	16
0.270	mg/L	
0.270	mg/L	
0.270	mg/L	
0.270	mg/L	1
0.270	mg/L	1
0.270	mg/L	3
0.271	mg/L	1
0.271	mg/L	9
0.271	mg/L	12
0.271	mg/L	9

380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380825	Lake (Deepest)	Moon Lake - Deepest	46.857	-98.15769
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385

RLWQDL	Devils Lake Water Quality Assessment	12-R2074	10/24/2007	07:50
RLWQDL	Devils Lake Water Quality Assessment	12-R0620	10/24/2007	17:35
RLWQDL	Devils Lake Water Quality Assessment	13-R2355	10/24/2007	09:05
RLRALICE	Lake Alice Water Quality Assessment Project	10-R0068	10/24/2007	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2218	10/24/2007	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1537	10/24/2007	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	09-R3821	10/24/2007	12:35
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2634	10/24/2007	11:33
RLWQLS	Lake Sakakawea Monitoring Project	03-R3421	10/24/2007	11:05
RLWQLS	Lake Sakakawea Monitoring Project	04-R3326	10/24/2007	14:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2158	10/24/2007	15:40
RLWQLS	Lake Sakakawea Monitoring Project	06-R1588	10/24/2007	10:45
RLWQLS	Lake Sakakawea Monitoring Project	08-R3334	10/24/2007	09:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R2728	10/24/2007	14:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R2311	10/24/2007	14:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4149	10/24/2007	13:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2026	10/24/2007	15:50
RLWQ91	Lake Water Quality Assessment 1991	91-R2024	10/24/2007	17:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2022	10/24/2007	17:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0076	10/24/2007	11:15
RNPSML	Mirror Lake Watershed Project	04-R0034	10/24/2007	10:45
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2197	10/24/2007	12:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R3097	10/24/2007	14:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1175	10/24/2007	09:20
RLWQDL	Devils Lake Water Quality Assessment	04-R4436	10/24/2007	12:45
RLWQDL	Devils Lake Water Quality Assessment	06-R0156	10/24/2007	11:30
RLWQDL	Devils Lake Water Quality Assessment	09-R4199	10/24/2007	10:30
RLWQDL	Devils Lake Water Quality Assessment	11-R0048	10/24/2007	09:00
RLWQDL	Devils Lake Water Quality Assessment	03-R0061	10/24/2007	15:30
RLWQDL	Devils Lake Water Quality Assessment	99-R2658	10/24/2007	09:05
RLWQDL	Devils Lake Water Quality Assessment	05-R3248	10/24/2007	10:30
RLWQDL	Devils Lake Water Quality Assessment	96-R1243	10/24/2007	14:15
RLWQDL	Devils Lake Water Quality Assessment	96-R1244	10/24/2007	14:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3399	10/24/2007	10:25
RLRALICE	Lake Alice Water Quality Assessment Project	08-R3206	10/24/2007	11:30
RLRALICE	Lake Alice Water Quality Assessment Project	10-R3062	10/24/2007	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1020	10/24/2007	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2170	10/24/2007	19:30
RNPSLLM	Lake Lamoure Watershed Project	04-R1467	10/24/2007	14:40
RLWQLS	Lake Sakakawea Monitoring Project	94-R0947	10/24/2007	12:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2301	10/24/2007	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2149	10/24/2007	10:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R1094	10/24/2007	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3519	10/24/2007	09:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2729	10/24/2007	14:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4150	10/25/2007	13:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2020	10/25/2007	13:50

9415	Phosphorus (Total) (P)	0.271	0.271	0.271
9415	Phosphorus (Total) (P)	0.271	0.271	0.271
9415	Phosphorus (Total) (P)	0.271	0.271	0.271
9085	Ammonia (N)	0.271	0.271	0.271
9415	Phosphorus (Total) (P)	0.271	0.271	0.271
9415	Phosphorus (Total) (P)	0.271	0.271	0.271
9415	Phosphorus (Total) (P)	0.271	0.271	0.271
9415	Phosphorus (Total) (P)	0.271	0.271	0.271
9585	Nitrogen (Total Kjeldahl)	0.271	0.271	0.271
9585	Nitrogen (Total Kjeldahl)	0.271	0.271	0.271
9595	Nitrogen (Total)	0.271	0.271	0.271
9595	Nitrogen (Total)	0.271	0.271	0.271
9595	Nitrogen (Total)	0.271	0.271	0.271
9595	Nitrogen (Total)	0.271	0.271	0.271
9595	Nitrogen (Total)	0.271	0.271	0.271
9595	Nitrogen (Total)	0.271	0.271	0.271
9595	Nitrogen (Total)	0.271	0.271	0.271
9085	Ammonia (N)	0.271	0.271	0.271
9415	Phosphorus (Total) (P)	0.271	0.271	0.271
9085	Ammonia (N)	0.271	0.271	0.271
9415	Phosphorus (Total) (P)	0.271	0.271	0.271
9585	Nitrogen (Total Kjeldahl)	0.271	0.271	0.271
9085	Ammonia (N)	0.271	0.271	0.271
9415	Phosphorus (Total) (P)	0.271	0.271	0.271
9415	Phosphorus (Total) (P)	0.272	0.272	0.272
9415	Phosphorus (Total) (P)	0.272	0.272	0.272
9415	Phosphorus (Total) (P)	0.272	0.272	0.272
9415	Phosphorus (Total) (P)	0.272	0.272	0.272
9415	Phosphorus (Total) (P)	0.272	0.272	0.272
9415	Phosphorus (Total) (P)	0.272	0.272	0.272
9415	Phosphorus (Total) (P)	0.272	0.272	0.272
9415	Phosphorus (Total) (P)	0.272	0.272	0.272
9415	Phosphorus (Total) (P)	0.272	0.272	0.272
9415	Phosphorus (Total) (P)	0.272	0.272	0.272
9415	Phosphorus (Total) (P)	0.272	0.272	0.272
9415	Phosphorus (Total) (P)	0.272	0.272	0.272
9415	Phosphorus (Total) (P)	0.272	0.272	0.272
9415	Phosphorus (Total) (P)	0.272	0.272	0.272
9085	Ammonia (N)	0.272	0.272	0.272
9085	Ammonia (N)	0.272	0.272	0.272
9575	Nitrogen (Total Kjeldahl)	0.272	0.272	0.272
9585	Nitrogen (Total Kjeldahl)	0.272	0.272	0.272
9575	Nitrogen (Total Kjeldahl)	0.272	0.272	0.272
9595	Nitrogen (Total)	0.272	0.272	0.272
9595	Nitrogen (Total)	0.272	0.272	0.272
9595	Nitrogen (Total)	0.272	0.272	0.272
9595	Nitrogen (Total)	0.272	0.272	0.272

0.271	mg/L		1
0.271	mg/L		17
0.271	mg/L		13
0.271	mg/L		0.923
0.271	mg/L		1
0.271	mg/L		7
0.271	mg/L		1
0.271	mg/L		1
0.271	mg/L		1
0.271	mg/L		1
0.271	mg/L		21
0.271	mg/L		20
0.271	mg/L		0.923
0.271	mg/L		1
0.271	mg/L		0.923
0.271	mg/L		1
0.271	mg/L		8
0.271	mg/L	0.01	5.3
0.271	mg/L	0.004	1
0.271	mg/L		5
0.271	mg/L		1
0.271	mg/L		16
0.271	mg/L		0.923
0.271	mg/L		
0.272	mg/L		10
0.272	mg/L		1
0.272	mg/L		1
0.272	mg/L		15
0.272	mg/L		1
0.272	mg/L		8
0.272	mg/L		1
0.272	mg/L		3
0.272	mg/L		7
0.272	mg/L		0.5
0.272	mg/L		0.923
0.272	mg/L		0.923
0.272	mg/L		11
0.272	mg/L		1
0.272	mg/L		8.53
0.272	mg/L		2
0.272	mg/L		27
0.272	mg/L		1
0.272	mg/L		32
0.272	mg/L		1
0.272	mg/L		17
0.272	mg/L		14
0.272	mg/L		12

382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380850	Reservoir (Deepest)	North Lemmon Lake - Deepest	46.0107	-102.16027
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958

RLWQLS	Lake Sakakawea Monitoring Project	05-R3034	10/25/2007	15:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2147	10/25/2007	10:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0062	10/25/2007	19:45
RLWQ99	Lake Water Quality Assessment 1999	99-R2280	10/25/2007	08:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R0942	10/25/2007	12:40
RNPSPL	Patterson Lake Water Quality Assessment	95-R1681	10/25/2007	09:50
RNPOWER	Powers Lake Watershed Project	07-R0667	10/25/2007	13:00
RNPOWER	Powers Lake Watershed Project	12-R1952	10/25/2007	08:30
RTMDLCBD	Crown Butte TMDL Development Project	05-R1389	10/25/2007	16:30
RLWQDL	Devils Lake Water Quality Assessment	03-R3835	10/25/2007	08:30
RLWQDL	Devils Lake Water Quality Assessment	97-R2035	10/25/2007	18:30
RLWQDL	Devils Lake Water Quality Assessment	95-R0097	10/25/2007	13:30
RLWQDL	Devils Lake Water Quality Assessment	98-R3753	10/25/2007	11:55
RLWQDL	Devils Lake Water Quality Assessment	05-R0154	10/25/2007	13:40
RLWQDL	Devils Lake Water Quality Assessment	02-R2576	10/25/2007	12:00
RLWQDL	Devils Lake Water Quality Assessment	03-R3834	10/25/2007	15:45
RLWQDL	Devils Lake Water Quality Assessment	05-R3239	10/25/2007	12:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1385	10/25/2007	11:23
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R3954	10/25/2007	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0707	10/25/2007	11:40
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2273	10/25/2007	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2766	10/25/2007	12:50
RLWQLS	Lake Sakakawea Monitoring Project	05-R1865	10/25/2007	09:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R2722	10/25/2007	08:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3042	10/25/2007	11:35
RLWQLS	Lake Sakakawea Monitoring Project	06-R1590	10/25/2007	12:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0083	10/25/2007	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1777	10/25/2007	13:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1501	10/29/2007	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4034	10/29/2007	14:19
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3534	10/29/2007	12:45
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3108	10/29/2007	13:00
RNPOWER	Powers Lake Watershed Project	01-R3826	10/29/2007	10:30
RNBREWER	Brewer Lake TMDL Development Project	05-R3065	10/29/2007	13:00
RLWQDL	Devils Lake Water Quality Assessment	04-R4435	10/29/2007	12:45
RLWQDL	Devils Lake Water Quality Assessment	02-R2900	10/29/2007	13:10
RLWQDL	Devils Lake Water Quality Assessment	07-R2741	10/29/2007	09:45
RLWQDL	Devils Lake Water Quality Assessment	05-R1553	10/29/2007	12:15
RLWQDL	Devils Lake Water Quality Assessment	97-R2256	10/29/2007	14:15
RNGOLD	Golden Lake Project	00-R1833	10/29/2007	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3407	10/29/2007	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2718	10/29/2007	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2425	10/29/2007	11:14
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2948	10/29/2007	13:11
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3107	10/29/2007	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0999	10/29/2007	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1690	10/29/2007	12:55

9595	Nitrogen (Total)	0.272	0.272	0.272
9555	Nitrate + Nitrite (N)	0.272	0.272	0.272
9085	Ammonia (N)	0.272	0.272	0.272
9585	Nitrogen (Total Kjeldahl)	0.272	0.272	0.272
9595	Nitrogen (Total)	0.272	0.272	0.272
9085	Ammonia (N)	0.272	0.272	0.272
9415	Phosphorus (Total) (P)	0.272	0.272	0.272
9415	Phosphorus (Total) (P)	0.272	0.272	0.272
9085	Ammonia (N)	0.273	0.273	0.273
9415	Phosphorus (Total) (P)	0.273	0.273	0.273
9415	Phosphorus (Total) (P)	0.273	0.273	0.273
9415	Phosphorus (Total) (P)	0.273	0.273	0.273
9415	Phosphorus (Total) (P)	0.273	0.273	0.273
9415	Phosphorus (Total) (P)	0.273	0.273	0.273
9415	Phosphorus (Total) (P)	0.273	0.273	0.273
9415	Phosphorus (Total) (P)	0.273	0.273	0.273
9415	Phosphorus (Total) (P)	0.273	0.273	0.273
9085	Ammonia (N)	0.273	0.273	0.273
9085	Ammonia (N)	0.273	0.273	0.273
9415	Phosphorus (Total) (P)	0.273	0.273	0.273
9415	Phosphorus (Total) (P)	0.273	0.273	0.273
9415	Phosphorus (Total) (P)	0.273	0.273	0.273
9585	Nitrogen (Total Kjeldahl)	0.273	0.273	0.273
9595	Nitrogen (Total)	0.273	0.273	0.273
9595	Nitrogen (Total)	0.273	0.273	0.273
9595	Nitrogen (Total)	0.273	0.273	0.273
9415	Phosphorus (Total) (P)	0.273	0.273	0.273
9085	Ammonia (N)	0.273	0.273	0.273
9085	Ammonia (N)	0.273	0.273	0.273
9415	Phosphorus (Total) (P)	0.273	0.273	0.273
9585	Nitrogen (Total Kjeldahl)	0.273	0.273	0.273
9595	Nitrogen (Total)	0.273	0.273	0.273
9415	Phosphorus (Total) (P)	0.273	0.273	0.273
9415	Phosphorus (Total) (P)	0.274	0.274	0.274
9415	Phosphorus (Total) (P)	0.274	0.274	0.274
9415	Phosphorus (Total) (P)	0.274	0.274	0.274
9415	Phosphorus (Total) (P)	0.274	0.274	0.274
9415	Phosphorus (Total) (P)	0.274	0.274	0.274
9415	Phosphorus (Total) (P)	0.274	0.274	0.274
9415	Phosphorus (Total) (P)	0.274	0.274	0.274
9085	Ammonia (N)	0.274	0.274	0.274
9415	Phosphorus (Total) (P)	0.274	0.274	0.274
9415	Phosphorus (Total) (P)	0.274	0.274	0.274
9415	Phosphorus (Total) (P)	0.274	0.274	0.274
9415	Phosphorus (Total) (P)	0.274	0.274	0.274
9415	Phosphorus (Total) (P)	0.274	0.274	0.274
9415	Phosphorus (Total) (P)	0.274	0.274	0.274

0.272	mg/L		1
0.272	mg/L	0.02	1
0.272	mg/L		1
0.272	mg/L		1
0.272	mg/L		8
0.272	mg/L		0.923
0.272	mg/L		1
0.272	mg/L		2
0.273	mg/L		4.5
0.273	mg/L		1
0.273	mg/L		1
0.273	mg/L		8
0.273	mg/L		10
0.273	mg/L		1
0.273	mg/L		1
0.273	mg/L		4
0.273	mg/L		1
0.273	mg/L		0.5
0.273	mg/L		10
0.273	mg/L		8
0.273	mg/L		1
0.273	mg/L		5
0.273	mg/L		9
0.273	mg/L		1
0.273	mg/L		1
0.273	mg/L		1
0.273	mg/L		3
0.273	mg/L		
0.273	mg/L		
0.273	mg/L		
0.273	mg/L		5
0.273	mg/L		1
0.273	mg/L		2
0.274	mg/L		6
0.274	mg/L		5
0.274	mg/L		7
0.274	mg/L		14
0.274	mg/L		10
0.274	mg/L		5
0.274	mg/L		
0.274	mg/L		7
0.274	mg/L		9
0.274	mg/L		1
0.274	mg/L		1
0.274	mg/L		0.5
0.274	mg/L		1
0.274	mg/L		1

382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380765	Reservoir (Deepest)	Indian Creek Dam - Deepest	46.33822	-102.62731
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
385004	Reservoir (Other)	Pipestem Reservoir	46.96791	-98.83184
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014